# CONFEDERATION LIFE

143

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1	Life.	\$10,000	\$238.20	\$ 74.40	\$217.00	\$ 90.60	\$258.00	
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1799- 1890

# Press Notices.

#### -From the Toronto Globe, November 25th, 1878.

There are few persons who take any interest in the discussion of the tariff question who do not feel themselves frequently at a loss for trustworthy facts respecting our own Customs tariff and those of other lands. To all in want of such information this little hand-book will form a most welcome rade mecum. It contains a large amount of information in small compass and well classified. Of course the most interesting and important part of this information is that concerning the tariff of Canada, which is to some extent, and properly so, historical in its nature. The Customs tariff at present in force is given both by schedules as in the Customs Acts and alphabetically, affording at once a logical view of the duties imposed and a convenient table of reference. In addition to this there is a review of the tariff shanges made during the past thirty years, the tariffs of 1859 and 1868 being given in full. The compiler has done well to place the sugar duties of Canada, the United States, and the more important European countries in juxtaposition, and to devote a separate section to the Canadian duties on tea and coffee. Next to our own tariff that of the United States is the most important, and especially in the present crisis. It is here given in full, with its multiplicity of details corrected up to the most recent dates, and in close proximity to it we find the short comparative statement of duties on goods entering Canada and the United States respectively which was so extensively circulated during the late election campaign. Passing over various other statements connected with the United States tariff, all of which are useful and suggestive, the volume contains also the draft Reciprocity Treaty of 1874, and a full report of the account given by Mr. Brown to the Canadian Senate of the negotiations which led up to it. The simple tariff of Great Britain is given in full, and extracts are made from the tariffs of France, Germany, Holland, Belgium, Italy, and Switzerland, the information being put in such a shape as

#### - From the Toronto Mail, November 25th, 1878.

In this work of 160 pages Mr. Maclean has compiled a vast amount of information on the subject of the tariff. He sketches the various Canadian tariffs and the changes made within the last thirty years; and the tariffs of Great Britain, the United States, France, Germany, Holland, Belgium, Italy and Switzerland are also given. The history of Canadian reciprocity treaties is dealt with voluminously, with other matters bearing on the trade question. Mr. Maclean has done his work well, and the Handbook will be found useful by all interested in the National Policy, Free Traders as well as Protectionists. It is a work of permanent value, and the statistics, tables, etc., are taken direct from official sources. The want of a reference work of the kind has long been felt, and Mr. Maclean admirably supplies the demand.

### -From the Toronto Evening Telegram, November 26th, 1878.

To friend and foe of Protection alike, Mr. John Maclean's Tariff Hand-Book, which has just been issued from the press, will prove a useful and trustworthy vade mecum. Though Mr. Maclean was one of the first to suggest a truly National Policy for Canada, and though he has ever since been its earnest and consistent advocate, his compilation is no mere plea for Protection in the disguise of a hand-book. It gives the Canadian tariff, with its changes for the last thirty years; the British and American fiscal systems; with the more important portions of the tariffs of France, Germany, Holland, Belgium, Italy and Switzerland. Every Canadian who desires to understand the most important question now before the country should procure a copy.

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# TARIFF HAND-BOOK

SHEWING

THE CANADIAN CUSTOMS' TARIFF,

WITH THE VARIOUS CHANGES MADE DURING THE LAST THIRTY YEARS;

ALSO

THE BRITISH AND AMERICAN TARIFFS,

IN FULL;

AND THE MORE IMPORTANT PORTIONS OF THE TARIFFS OF FRANCE, GERMANY, HOLLAND, BELGIUM, ITALY AND SWITZERLAND;

ALL TAKEN FROM THE BEST AUTHORITIES.

COMPILED BY

JOHN MACLEAN

Zoronto :

ROSE-BELFORD PUBLISHING COMPANY.
1878.

Entered according to Act of Parliament of Canada, in the Year 1878, by JOHN MACLEAN,

In the Office of the Minister of Agriculture.

PRINTED AND STEREOTYPED BY HUNTER, ROSE AND CO., TORONTO. ERI

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# ERRATA AND ADDENDA.

The sugar duties now in force in Canada are correctly given on page 26, but on page 39 an error has crept in. The following is a corrected statement of the paragraph in which the error occurs :-

Cane juice, syrup of sugar, or of sugar cane, syrup of molasses, or of sorghum, § cent per lb. 25 per cent. ad valorem.

Melado, concentrated melado, or concentrated molasses, § cent. per lb. and 25 per cent. ad

valorem.

Below is the circular to Collectors, issued in pursuance of the Order in Council of April 10th, 1875.

(CIRCULAR No. 149.)

CUSTOMS DEPARTMENT, OTTAWA, 10TH APRIL, 1875. ON

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Sir,—I am instructed by the Hon. the Minister of Customs to inform you that an Order in Council, under authority of the Stat. 33 Vic., cap. 8, has been passed, providing that on the duties now payable on imported sugars equal to No. 13 Dutch standard, and all thereunder, and on melado, there shall be remitted 25 cents on each 100 lbs. entered for duty.

In operating the regulation, your entries are to be compiled in all respects as heretofore, except that you are to distinguish all sugars equal to No. 9 and not above No. 13 Dutch standard; but on this and all other classes the old rates of duty are to be computed, and the quantity upon which the remission is to be allowed, with the amount of such remission, must be stated at the foot.

The classification, however, for your statistical books and returns must shew the diffarent

The classification, however, for your statistical books and returns must shew the different grades and the net duty as follows:

Sugar above No. 13, Dutch standard.

"equal to No. 9, and not above No. 13, Dutch standard.

"below No. 9, Dutch standard.

Melado.

Cane juice, syrups, &c.

The practical result will be that the net duty to be accounted for will be, on all above No. 13, one cent. per lb. On No. 9 to No. 13 inclusive, three-quarters of one cent. per lb. On all below No. 9, half-cent. per lb., and on Melado, three-eighths of one cent. per lb., with the advalorem duty of 25 per cent. on each.

In your returns for the current month and quarter, you will require to make a double statement, retaining the old classification for the first ten days of this month, and adopting the above for the remainder of the quarter. The new duties should be interlined in the Trade Return and Monthly in red ink.

I will have further instructions to communicate immediately in another circular respecting the valuation of refined sugars from the United States.

I am, Sir,

Your obedient servant, J. JOHNSTON. The Collector of Customs, Port of -

COMPARISON of American rates of drawback on refined sugars, made from dutypaid raw sugars, established by the Treasury Circular of September 26, 1877, and now in force, with those allowed before that date. Old Rates

Per 100 lbs.	Per 100 lbs.
Loaf, cut loaf, crushed, granulated, and powdered \$3 60	<b>\$</b> 3 18
White coffee sugar, undried, and above No. 20, Dutch standard 3 00	2 58
All grades of coffee sugars, No. 20, Dutch standard, and below it. 2 50 Sugar, refined from melado, on which was paid a duty of \$1.87\frac{1}{2}\$ per 100 lbs., same as if refined from raw sugar,	2 08
sugar refined from molasses	1 25
Syrup, from sugar	Per Gallon061
Syrup, from molasses	.05

All the drawback rates on refined sugar are subject to a retention of 1 per cent., and on syrups of 10 per cent.; which brings the the present net drawbacks to the figures given on page 39.

An error on page 43 has to be corrected. It was in 1864, not in 1866, that the customs duty on refined petroleum was raised from 10c. to 15c. per gallon.

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# INTRODUCTION.

On the question of Protection and National Policy for Canada the recent general election was decided, with a change of Government as the immediate result . The reconstruction of the tariff is the single problem that more than any other now occupies the public mind, and that must for some time to come continue to engage a principal share of public attention. Under these circumstances, it is certainly desirable that precise information regarding the customs tariffs of our own and other countries should be placed before the Canadian people in convenient and accessible form, and at a price compatible with a considerable degree of popular diffusion. It is not enough that two or three dozen leading statesmen of both parties, and a few hundred members of Parliament and other public men. should be able to make exact comparison between our own and foreign tariffs, and between our own as it now is and as it has been in years past. For the general public to form anything like an intelligent judgment of what our statesmen may propose and oppose respectively, a fair measure of information as to actual facts is absolutely necessary. Nothing to serve the purpose of conveying such information to the Canadian people generally has ever yet been placed within their reach, and it may confidently be affirmed that it is a real want which this little volume is intended to supply, and a very pressing want, too, at the present time.

The compiler has endeavoured to present, in the first place, a view of the Canadian tariff as it is, also of the changes it has undergone during the last thirty years. This takes us back to Old Canada, then consisting of the Provinces of Quebec and Ontario only, and to a period a few years anterior to the Confederation movement. Three different tariffs are given in full—that of 1859, of Old Canada, because it and the tariff of 1858, of which it was an enlargement and expansion, were the first ever framed in this country for the avowed purpose of developing home manufactures, and in obedience to a popular demand; that of 1868, because it put the finishing touches to the tariff of 1867, which was the first enacted under Confederation; and the present tariff, for the very obvious reason that it is the one now in force. These are given in schedule form, as in the original Acts; and the latter also in the form of alphabetical arrangement. A summary of the various changes in excise duties during thirty years is also given. Under the proper heads will be found a concise statement of all the

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changes in the Canadian sugar duties during the past thirty years; and an account of the tea duties as affected by the legislation of 1872 and subsequent years. A specially interesting part of the book is that wherein the Canadian and American duties on a number of leading articles of commerce are given in parallel columns, for the purpose of ready comparison.

The American tariff, in schedule form, is taken from the fourth edition of Morgan's United States Tariff, 1875, since which time few alterations of any account have been made. But, in order to insure accuracy up to the present time, the revised proofs have been corrected by Heyl's large United States Tariff Book of latest date, the use of which was kindly furnished for the occasion by Hon. W. C. Howells, American Consul at Toronto.

Special attention is directed to a table showing the average rates per cent., according to invoice values, actually collected on one year's importation of over one hundred and fifty articles, including only those yielding \$100,000 or upwards to the revenue. People on this side the border have a vague impression that the American duties are rather high, but few will be prepared to see such enormous figures of duties ad valorem as are shown by this table, which is official, having been prepared by the Statistical Bureau at Washington.

The subject of reciprocity with the United States is naturally connected with that of the trade policy of Canada. For this reason there are given in these pages the Draft Treaty of 1874; the official Memorandum of that year's negotiations, by Sir Edward Thornton and Hon. George Brown; and Mr. Brown's speech in the Senate the year following, in explanation. These documents are of permanent value, not merely as a record of the negotiations of 1874, but also as constituting a magazine of facts and figures relative to the operation of the old Treaty, and to the course of trade between the two countries during a long period of years. Whether we think Reciprocity with the Great Republic a good thing for Canada, or whether, as do some, we believe it to mean in effect commercial annexation, with the political extinction of the Dominion as the inevitable consequence, and that the separate existence of our "new nationality" is best assured without it-matters not. Thirteen years of Reciprocity, and the effort of 1874 for its restoration, are upon the record, and cannot properly be omitted in the present connection. The principal object of the book being to do something never done before, viz., to publish to the Canadian people what the figures of the American Tariff actually are, and to put plainly before them the hard facts of American commercial policy-some ninety pages, or more than half the space, are devoted to this and the subject of Reciprocity together.

The extracts from the French tariff (general), are translated from a copy kindly lent for the purpose by Mr. C. O. Perrault, French Vice-Consul at Montreal.

The extracts from the French tariff on British goods, under the Anglo-French

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m a copy Montreal. do-French Treaty, and the portions given of the tariffs of Germany, Holland, Belgium, Italy and Switzerland, are taken from an official Return made to the British House of Commons in 1876, being therefore up to a comparatively recent date. In this Return the equivalents of the foreign import duties are given in English money, weights and measures, by which the English or Canadian reader, looking over the figures, is saved much troublesome calculation. Without this important convenience, indeed, the tariff figures of Continental Europe would be of little practical use to the general public, either in England or Canada.

The Return referred to includes the tariffs of duties levied on British goods by seventeen different countries, and the dutiable goods are divided into eleven different classes, the whole making over two hundred pages of a large book. To have reprinted all this would have made, not a "Hand-book," but a bulky and expensive volume, which for present purposes was out of the question. A selection was therefore made, in the first place, of France, Germany, Italy, Holland Belgium and Switzerland (three great States and three small States in the European family), as fairly representative of Continental tariff systems generally, Next, a further selection was made of the most important classes of manufactures, which are Nos. 1, 2 and 3 in the list, as follows:—

- 1. Yarns and thread :- Cotton, linen, silk and wool.
- 2. Woven manufactures :- Cotton, linen, silk and wool.
- 3. Metals, unwrought and wrought :- Iron and steel.

These classes are the most important in the list, not only from a commercial or manufacturing point of view, but also because they form the principal battle-ground in the contest between Protection and Free Trade. It is with relation to these classes of goods that the issues between the two opposing trade systems are most sharply defined and most hotly disputed. In the present connection they are the most interesting of all to the Canadian public, for the reason that, in the various classifications and rates adopted by the six countries named, we are introduced to European Continental methods of dealing with the problem of apportioning taxation on all grades of production and finish, from the crudest raw material to the last achievements of manufacturing skill. In no other classes of goods are the difficulties of the problem referred to so great and of so much national importance; and in no others is European skill in overcoming these difficulties so well illustrated.

The French tariff in particular, as a model of perfection in classification and effectiveness in working, is well worthy of our careful examination. The compiler makes distinct claim that, in selecting the six foreign European countries named, he has by no means favoured the Protectionist side, but has done ample justice, if not indeed more than justice, to the Free Trade side of Continental tariff practice.

Having honestly endeavoured to make the book a real "TARIFF HAND-BOOK," of a popular character and suitable for the general public, the compiler hopes that the mass of useful information compressed into its small compass will be found acceptable, both by Free Traders and by Protectionists.

TORONTO, November, 1878.

# THE PROHIBITORY FRENCH DUTY ON CANADIAN VESSELS.

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From the official Report of Proceedings at the eighth annual meeting of the Dominion Board of Trade, pages 119 and 120.)

At the afternoon session, at Ottawa, January 16th, 1878.

Mr. Wm. Elder (St. John, N. B.) moved, seconded by Mr. R. R. Dobell (Quebec):—

"That the good offices of the Dominion Government be asked, with a view to procure, through the assistance of the British Government, the registration in France of Canadian-built vessels on terms of equality with those of Great Britain."

This question has already been before this Board, and, I believe, the discussions on it have borne fruit. The subject is, I understand, now occupying the attention of the British and Canadian Governments. and correspondence is going on upon it. Mr. Dobell mentioned incidentally just now, that, whereas, under a recent treaty with France, British ships can be registered at two francs per ton, we have to pay forty francs per ton. No doubt this is the result of an oversight. Our ships bearing British register are British ships, and there is, therefore, no necessity for this mistake being continued. However the mistake may have arisen, we have to pay forty francs per ton before our ships are admitted to French register. Canada is a much larger ship-owning country than France, and there ought to be a large intercourse in the purchase of ships, between the two countries. We have in years gone by sold annually half a million dollars worth of ships to France; and, if we could now sell on the same terms as Great Britain, it would revive an industry of which we have been proud, and which is now somewhat depressed. The tendency in the Maritime Provinces is to retain only new ships, and sell old ships to other countries. The very reverse prevails in France. They are willing, for their coasting trade, to buy old ships of four or five hundred tons. The ships we want to sell they want to buy, but we are met with this duty of forty francs per ton. We are seeking to obtain the same privilege as Great Britain, by admitting light wines into this country at low duties. This resolution is in accordance with the policy which prevails between France and England, and has everything in its favour. I hope it will again receive the favourable attention of this Board.

Mr. Dobell: I should like to hear from the Executive what steps they have taken to present the views of the Board to the Government. I would like to hear what progress they have to report.

The resolution was adopted.

Since page 42 went to press the compiler is informed on authority, that the interpretation there given of section 14, Customs and Excise Act, 1874, is correct; and that the Act 35 Vict. chap. 12, remains unrepealed.

The Protectionist Customs Act of 1858 was introduced by Inspector-General Cayley, Attorney-General Macdonald (Sir John A.) being then Premier. That of 1859 was introduced by Inspector-General Galt (Sir A. T.), Attorney-General Cartier (Sir George E.) being Premier. The Parli amentary sessions of both years were held in Toronto.

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# TARIFF CHANGES IN CANADA.

## A REVIEW OF THIRTY YEARS—1849 TO 1878.

Thirty years ago the Customs Tariff of Old Canada appeared to be one for revenue only: we see no indication of any purpose of Protection in the duties then imposed. By the Customs Act of 1849 there was charged upon all goods, wares, and merchandise, not otherwise charged with duty, and not enumerated in the free list, the general duty of  $12\frac{1}{2}$  per cent. Leaving out bar iron and other heavy iron goods, which paid only the nominal duty of  $2\frac{1}{2}$  per cent., this included the bulk of the country's importations of manufactured goods. In 1856 the duty on general merchandise was raised to 15 per cent., and on manufactures of leather, and of India rubber, a duty of 20 per cent. was imposed. The year 1858 witnessed a revolution in the commercial policy of Old Canada, and the inauguration of Protection for the avowed purpose of developing home manufactures. The following is the 20 per cent. list of the Customs Act of that year:—

Anchovies, sardines, and all other fish preserved in oil.

Argentine, alabetta or alabata, and German silver manufactures.

Articles embroidered with gold, silver, or other metals.

Baskets, and all other articles made of grass, osier, palm leaf, straw, whalebone, or willow, not elsewhere specified.

Beads of every description. Billiard tables, and furnishings.

Bagatelle boards "

Blacking.

Bracelets, braids, chains, curls, ringlets, or head-dresses of any kind, composed of hair, or of which hairis a component part.

Brooms and brushes, not elsewhere specified.

Cameos and mosaics, real or imitation, when set in gold, silver or other metal.

Capers, pickles, olives, and sauces of all kinds not elsewhere specified.

Candles and tapers—wax, sperm, Belmont sperm, stearine, adamantine, and composition.

Chandeliers, girandoles, gas fittings.

Carriages or parts of carriages, not otherwise specified.

Cabinet ware or furniture. Cocks, taps, and coupling joints.

Carpets and hearth rugs, velvet, Brussels, tapestry, Turkish, Persian, and other kinds.

Confectionery, not elsewhere specified. China ware of all kinds. Cutlery, polished, of all kinds.

Coach and harness furniture of all kinds. Composition tops for tables or other articles of furniture.

Essences, balsams, cosmetics, extracts, pastes, perfumes, tinctures, and perfumery of all kinds.

Feathers and flowers, artificial or ornamental, or parts thereof, of whatever material composed.

Fans and fire screens.

Fire works.

Glass-plate.

Glass, silvered

Glass shades, and crystals for watches.

Glassware, cut, ground, or coloured. Glass, stained, painted, or coloured.

Glass bottles and vials, not being wine or beer bottles.

Gold and silver leaf.

Gilt frames.

Guns, rifles, and fire arms of all kinds.

Hats, caps and bonnets.

Inks of all kinds, except printing ink.

Jewellery, real or imitation.

Japanned or planished tin and Britannia metal ware of all kinds.

Leather—sole, harness, dressed kip, calf, and upper leathers, and all imitations of leather.

Marble or imitation of marble mantlepieces, or parts thereof.

Mattresses of hair, moss, or other material.

Millinery of all kinds.

Musical instruments of all kinds, including
musical boxes and clocks.

Mowing, reaping, and threshing machines.

66

44

66

Manufactures of fur, or of which fur is the principal part.

of cashmere. 44

of silk, satin, and velvet, and of all other fabrics, of which silk forms the principal part.

of bone, shell, horn, pearl, ivory, or vegetable ivory.

of gold, silver, or electroplate.

.. of brass and copper.

of leather or imitation of leather, or of which leather or imitation of leather is the principal part.

of marble, or marble more advanced in manufacture than slabs or blocks in the rough.

of papier mache.

of caoutchouc or Indian rubber or of gutta percha, or of which any of these articles forms the principal part. of straw.

Patent medicines and medicinal preparations not elsewhere specified.

Oilcloths, of whatever material composed. Salad oils, table oils, and linseed oils. Opium.

Ornaments of bronze, alabaster, terracotta, or composition.

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Plated and gilded ware of all kinds.

Playing cards.

Preserved vegetables, meats, poultry, fish, and game.

Railing or fencing, of iron.

Riddles and sieves. Scales and weights.

Shawls, Thibet wool, or filled.

Silks, satins and velvets, and all fabrics of which silk forms the principal part.

Spades, shovels, axes, hoes, rakes, forks and edged tools, scythes and snathes, bolts, nuts and washers.

Spikes, nails, tacks, brads and springs. Silk, woollen, worsted, and cotton embroideries, and tambour work.

Silk twist, and twist composed of silk and mohair.

Silver and gold cloth, thread, and other articles embroidered with gold, or for embroidering.

Skins, sheep, calf, goat, and chamois, dressed.

Soap, perfumed or fancy.

Stoves and all other iron castings. Toys.

Thread, lace and insertions.

Writing desks, fancy and ornamental cases and boxes, of whatever material.

Weollen goods.

The 25 per cent. list included manufactures of leather, viz.: Boots and shoes: and harness and saddlery—and clothing or wearing apparel, made by hand or machinery.

Under the heading of "goods paying 15 per cent.," it was thus enacted : "All articles not hereinbefore enumerated as charged with specific or ad valorem duty, and not exempted from the payment of duty, shall be chargeable with a

duty of 15 per cent. on the value thereof."

The Tariff of 1859 was a further carrying out of the aim and purpose of the movement begun in 1858. It is elsewhere given in full, and it will be observed, on comparing the two, that the principal difference between them lies in the advance of goods unenumerated, in 1859, to 20 per cent., instead of 15 per cent. as in 1858. This being the case, no 20 per cent. list appears in 1859. For reprinting in full the Tariff of 1859 is selected, it having been that under which manufacturing advanced in old Canada, during seven years continuously, until the

change of 1866. The great change of 1866 consisted in the reduction, to 15 per cent., of the goods which by the tariff of 1859 paid 20 per cent; boots and shoes, harness and saddlery, and ready-made clothing, formerly 25 per cent, being placed at the same reduced figure. The Customs Act of December 13th, 1867, and that of April 29th, 1868, following Confederation, were a further carrying out of the purpose of that of 1866; as the tariff of 1859 was a further development of the movement of 1858. In the Act of 1866 appears a 15 per cent. list, which is almost a repetition of the 20 per cent. list of 1858. In that of 1867 the 15 per cent. list is dropped, and the enactment of 15 per cent. duty on all articles unenumerated is made to cover the ground intended. The same plan (the duty of 15 per cent. on all unenumerated articles) is continued in the tariff of 1868,

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and no 15 per cent, list appears in the Act. For publication in full the tariff of 1868 is selected, it having been, with some alterations yet to be noticed, the system which has obtained in the Dominion for now more than ten years.

In the Customs and Excise Act of 1870 the principal changes made were

these:

The specific import duties imposed by the Act of 1868 on live animals, viz: \$15 per head on horses; \$10 per head on horned cattle; \$2 per head on swine, and \$1 per head on sheep, were abolished, and in lieu thereof a uniform duty of \$10 per cent, ad valorem was substituted.

Green fruits, hay, straw, bran, seeds not classed as cereals, vegetables, including potatoes and other roots, and plants, trees, and shrubs, were charged 10

per cent. import duty.

Vinegar and acetic acid were placed at 10 cents per gallon.

The import duty on manufactured tobacco and snuff was increased to 20 cents per lb., and  $12\frac{1}{2}$  per cent. ad valorem; and the duty on cigars was made 45 cents per lb.

Wines of all kinds were placed at 10 cents per gallon, and 25 per cent. at

valorem.

To the free list were added bookbinders' mill-boards and binders' cloth, iron

wire, brass in strips, and iron in blooms and billets (not puddled).

The following articles were struck from the free list, and left among unenumerated articles paying 15 per cent., viz.: Colours and other articles when imported by room-paper makers and stainers, to be used in their trade only (see free list of 1868); steam fire engines imported by municipalities; "machinery when used in the original construction of mills or factories (not to include steam engines, boilers, water wheels, or turbines)"; gold and silver leaf; emery paper and emery cloth; sand paper and sand cloth, and platers' leaf (all thenceforth to pay 15 per cent.).

To meet revenue exigencies impending, all customs duties were increased

by five per cent., or one-twer tieth of their amount.

A drawback was allowed of the customs duties paid on iron and manufactures of iron used in building composite ships in Canada; also on tin plate used in making packages for articles exported.

The change of that year, however, which attracted most attention of all was

the imposition of duties on certain natural products, as under, viz.:-

\$ cts. Coal and coke, per ton .. ...... 0 50 Salt (except salt imported from the United Kingdom or any British Possession, or imported for the use of the Sea or Gulf fisheries, which shall be free of duty), per bushel of 56 lbs. ..... 5 (Equal to 25 cents per barrel of 280 lbs.) Hops per lb.
Rice per lb. 1 Peas and beans, barley, rye, oats, Indian corn, buckwheat, and all other grain, except wheat.....per bushel. Flour of wheat and flour of rye ...... per barrel, 0 25 

By the Customs Act of the year following (1871), the duties on coal and coke, wheat, flour, salt, peas, beans, barley, rye, oats, Indian corn, buckwheat, and all other grain, and on Indian meal, oatmeal, and flour or meal of any other grain, were repealed; also the extra one-twentieth added to all duties in 1870. The duties on hops and rice were all allowed to remain.

The Governor in Council was authorized to place on the free list materials used in Canadian manufactures, and any machinery to be used in any Canadian manufactory, on satisfactory evidence that like machinery is not then manufactured in Canada.

For an account of the tea and coffee duties, as affected by the legislation of

1872 and 1874, see the chapter under that head.]

In 1874 (May 1st) the duty on articles unenumerated—15 per cent.—was

raised to 171 per cent., at which it now remains.

The import duty on foreign cigars was made 70 cts. per lb; on green and Japan tea, 4 cents; black tea, 3 cents; green coffee, 2 cents; coffee, ground or roasted, 3 cents.

The customs' duty on alcohol, brandy, rum, gin, and whiskey was advanced from 80 cents to \$1; the excise duty on home-made spirits being at the same time advanced from 63 cents to 75 cents per wine gallon. Sweetened and perfumed spirits, imported, were raised from \$1.20 to \$1.50.

The import duty on manufactured tobacco and snuff, formerly 121 per cent.

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and 20 cents per lb., was raised to 12½ per cent., and 25 cents per lb.

Wines of all kinds, containing less than 20 per cent. of alcohol, and not worth more than 40 cents per gallon, were placed at 30 cents import duty per gallon; all other wines, except sparkling, 60 cents; and sparkling wines, in bot-

tles, at the rate of \$1.25 per gallon.

A number of articles, some before unenumerated, and paying 15 per cent., and others in the free list, were transferred to the 10 per cent. list; for which see the official tariff schedules now in force. A number of ships' materials, and iron of certain descriptions, (for which see the same) were taken from the free list and made to pay 5 per cent. In the free list the words "woods when chiefly used in dyeing," were altered to "woods unmanufactured, when chiefly used in dyeing." Wool waste and flax seed were put in the free list.

By the Customs and Excise Act of February 20th, 1877, the import duty on

cigars was raised to 50 cents per lb., and 20 per cent. ad valorem.

Tea-Green and Japan, was placed at 6 cents; and black at 5 cents per lb. Cologne water and perfumed spirits, in small flasks or bottles, 25 per

Malt, import duty, 2½ cents per lb.

The import duty on refined petroleum, and all other bituminous oils, and on crude petroleum, was reduced to 6 cents per wine gallon; the Excise duty of 5 cents on the home manufacture being at the same time abolished.

Ale, beer, and porter, which under the Act of 1868, paid 10 per cent. ad valorem, with a specific duty besides of 7 cents per gallon in bottles, and 5 cents per gallon in casks, were charged in lieu of these duties 18 cents and 12 cents

per gallon, respectively.

Cotton thread, in hanks, coloured and unfinished, numbers three and fourply-white-not under number twenty yarn; cotton warp, not coarser than number forty; cotton thread on spools; machine twist and silk twist, and linen machine thread, which in 1874 were changed from 15 per cent. to 10 per cent. were put back again among articles unenumerated, now paying 17½ per cent.

Cotton thread, in hanks, coloured and unfinished, number six ply—white not under number twenty yarn, were taken from the Free List and charged 10

Tubes and piping, of brass, copper, or iron, drawn, were taken from the Free List and charged 17 per cent., with provision for drawback of duty when actually used in the manufacture of boilers.

By the Malt Act of 1878, the 21 cents import duty on malt was reduced to

2 cents, the same as the Excise duty.

The enumeration of these changes brings us to the Customs Tariff of Canada as it now stands, which is given in full in subsequent pages.

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# TARIFF OF 1859 (OLD CANADA).

# SCHEDULE.

TABLE OF DUTIES OF CUSTOMS INWARDS.

The following goods shall be chargeable with duty according to the value thereof, at the rates hereinafter mentioned:—

Goods paying One Hundred per cent.

Brandy, Gin,

Cordials,

Rum,

Spirits and strong waters, including Spirits of Wine, and Alcohol not being Whiskey.

Goods paying Forty per cent. from 1st June, 1859, to 30th June, 1860, both days inclusive.

" Thirty-five per cent. from 1st July, 1860, to 30th June, 1861, both days inclusive.

Twenty-five per cent. from 1st July, 1861, to 30th June, 1862, both days inclusive.

" Fifteen per cent. upon, and after the 1st July, 1862.

The present duties remain in force died, crushed, or in any other form; White Basum 135 " tard sugar or other sugar equal to refined in quality. 40 per ct. 35 " 25 " 25 " 15 " \*

Goods paying Forty per cent.

Cigars.

Goods paying Thirty per cent. from 1st June, 1859, to 30th June, 1860, both days inclusive.

"Twenty-five per cent. from 1st July, 1860, to 30th June, 1861, both days inclusive.

' Fifteen per cent. from 1st July, 1861, to 30th June, 1862, both days in clusive.

" Ten per cent. upon, from and after the 1st July, 1862.

The present duties remain in force nor other sugar equal to refined in quality.

Molasses.

Sugar, being neither refined, nor White Bastard, 20 per ct.

Property of the present duties are presented in quality.

Molasses.

May, 1859.

<sup>\*</sup> That is—40 per cent. the first year, 35 the second, 25 the third, and 15 the fourth. † That is—30 per cent. the first year, 25 the second, 15 the third, and 10 the fourth.

Goods paying Fifteen per cent. from 1st January, 1860, to 31st December, 1861, both days inclusive.

"Ten per cent. from 1st January, 1862, to 31st December, 1862, both days inclusive.

" Five per cent. upon, from and after the 1st January, 1863.

The present duties remain in force until the end of the year 1859.

Coffee, green;

Tea.

15 per ct.
10 "
5 "

# Goods paying Thirty per cent.

Almonds, Walnuts and Filberts. Ginger, Pimento, and Pepper, ground. Mace, Nutmegs and Cinnamon. Nuts of all kinds. Patent Medicines, and Medicinal preparations not elsewhere specified. Spices, ground. Snuff. Wines of all kinds. Currents. Dried Fruit. Figs. Coffee, ground or roasted. Blacking. Tobacco, manufactured. Soap. Starch. Ale, Beer and Porter.

# Goods paying Twenty-five per cent.

Manufactures of Leather, viz.:

Boots and Shoes.

Harness and Saddlery.

Clothing or wearing apparel made by hand or sewing machine.

# Goods paying Fifteen per cent.

Book, Map and News-printing Paper.

# Goods paying Ten per cent.

Anchors, 6 cwt. and under.

Books, printed; periodicals and pamphlets, not being reprints of British copyrights, nor blank account books, or copy books, or books to be written or drawn upon; and excepting, also, Bibles, Testaments, Prayer Books, and Devotional Books.

Brass in bars, rods or sheets.

Brass or Copper Wire and Wire Cloth.

Cameos and Mosaics, real or imitation, when set in gold, silver, and other metal. Canada Plates, Tinned Plates, Galvanized Iron, and Sheet Iron.

Copper in bars, rods, bolts or sheets,

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<sup>\*</sup> That is-15 per cent. the first year, 10 the second, and 5 the third.

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32, both days

15 per ct. 10

Silk Twist for hats, boots and shoes.

Iron, Bar, Rod or Hoop. Nail and Spike Rod.

Hoop or Tire for driving wheels of locomotives, bent or welded.

Boiler Plate.

Railroad Bars, Wrought Iron Chains and Spikes.

Rolled Plate.

Wire.

Jewellery and Watches.

Lead in sheets.

Maps, Charts and Atlases.

Sails, ready-made.

Spirits of Turpentine.

Steel, wrought or cast.

Cotton Candle Wick, Cotton Yarn and Cotton Warp.

White Lead, dry.

Plaster of Paris, ground and calcined.

Hydraulic Cement, ground or calcined.

Red Lead.

Litharge.

Phosphorus.

Medicinal Roots. Drain Pipes for agricultural purposes.

Engravings and Prints.

Straw, Tuscan and Grass Fancy Plaits.

Tin, granulated or bar.

Tubes and Piping, of copper, brass or iron, when drawn.

Zinc or Spelter, in sheet.

Locomotive and Engine Frames, cranks, crank axles, railway car and locomotive axles, piston rods, guide and slide bars, crank pins, connecting rods, steamboat and mill shafts and cranks forged in the rough.

# Goods paying Twenty per cent.

ALL ARTICLES NOT HEREINAFTER ENUMERATED AS CHARGED WITH AN AD VAL-OREM DUTY, OR HEREINAFTER CHARGED WITH A SPECIFIC DUTY, OR DE-CLARED FREE OF DUTY, SHALL BE CHARGEABLE WITH A DUTY OF TWENTY PER CENT. ON THE VALUE THEREOF.

# Goods paying Specific Duties.

Whiskey of any strength not exceeding the strength of proof by Sykes' hydrometer shall be chargeable with a duty of eighteen cents per gallon, and so in proportion for any greater strength or less quantity than a gallon.

# Table of Free Goods.

Acids of every description, except Vinegar. Agricultural Societies-seeds of all kinds, farming utensils and implements of husbandry, when specially imported by, for the encouragement of agri-

culture.

Alum. Anatomical preparations. Anchors, over 6 cwt. Animals of all kinds. Antimony. Antiquities, collections of.

British copywritten or Books, and

ther metal.

Apparel, wearing and other personal effects, and implements of husbandry, (not merchandise) in actual use of persons coming to settle in the Province and accompanying the owner.

Apparel, wearing, of British subjects dy-

ing abroad.

Argol.

Arms for the Army or Navy and Indian Nations, providing the duty otherwise payable thereon would be paid or borne by the Treasury of the United Kingdom or of the Province.

Ash, Pot, Pearl and Soda. Bark, Tanners'.

Bark, used solely in dyeing. Barley, except Pot and Pearl. Barley Meal.

Beans.

Bean Meal. Bear and Bigg. Bear and Bigg Meal.

Berries, used solely in dyeing.

Bibles, Testaments, Prayer-Books, and Devotional Books.

Bleaching Powder. Bolting Cloths.

Borax.

Bookbinders' tools and implements.

Books, Maps and Charts, imported, not as merchandise, but as the personal Effects of persons arriving in Canada to become bond fide residents of the Province.

Bottles containing Wine, spirituous or fermented Liquors of officers' mess. Brandy imported for officers' mess.

Bran and Shorts.

Brimstone.

Bristles. Broom Corn.

Buckwheat. Buckwheat Meal.

Bulbs and roots other than Medicinal. Bullion.

Burrstones, wrought or unwrought, but not bound up into Mill-stones.

Butter.

Coin and Bullion. Cabinets of Coins.

Cables, Iron chain over 3 of an inch diameter.

Cables, Hemp. Grass.

Carriages of travellers, and carriages employed in carrying merchandise (Hawkers and Circus Troupes excepted).

Casks, Ships' water, in use.

Caoutchouc or Indian Rubber, and Gutta Percha, unmanufactured.

Cement, Marine or hydraulic, unground. Charitable Societies-donations of clothing for gratuitous distribution by any charitable society.

Cheese.

Clothing for the army or navy, or Indian Nations, or for gratuitous distribution by any charitable society.

Coal. Cochineal.

Coke.

Commissariat Stores.

Copperas.

Corkwood or the bark of Corkwood tree.

Corn, Indian.

Cotton and Flax-waste.

Cotton Wool.

Cream of Tartar in Crystals. Diamonds and Precious Stones. Drugs used solely in dyeing.

Dye stuffs, viz.: Bark, Berries, Drugs, Nuts, Vegetables, Woods, and extract of Logwood.

Earths, Clays, and Ochres, dry.

Eggs. Emery.

Emery, Glass and Sand-paper. Felt hat bodies, and Hat Felt.

Firebrick. Firewood.

Fish. Oil, in its crude or natural state. " Products of, unmanufactured.

Fishing Nets and Seines. Fish Hooks, Lines and Fish Twines.

Flax, Hemp and Tow, undressed. Flour.

Fruits, Green.

Fruits, dried, the growth of the United States only, while the Reciprocity Treaty is in force.

Furs, Skins, Pelts, or Tails undressed, when imported directly from the United Kingdom or British North American Provinces, or from the United States, while the Reciprocity Treaty is in force.

Gems and Medals.

Gold Beaters' Brim Moulds and Skins.

Gravels.

Grains-Barley and Rye. Beans and Peas. Bear and Bigg. Bran and Shorts.

Buckwheat. Indian Corn.

Oats. Wheat.

Meal of above Grains. Grindstones, wrought or unwrought. Gums and Rosins, in a crude state.

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Gypsum or Plaster of Paris, ground or unground, but not calcined. Grease and Scraps.

Hams.

Hair, Angola, Goat, Thibet, Horse or Mohair, unmanufactured.

Hemp. Hides.

Horns. Household Furniture and Effects, that have been in actual use for one month or more, of persons coming to settle in the Province, and in charge of the

Household Effects, personal, not merchandise, of subjects of Her Majesty, domiciled in Canada, but dying abroad.

Inventions and Improvements in the Arts, Models or Patterns of, provided that no article shall be deemed a model which can be fitted up for use.

Junk and Oakum.

Lard.

Lime, the produce of British North America Provinces only.

Machinery, Models and Patterns of, pro-vided the same be not put to actual use.

Manilla Grass.

Manures of all kinds.

Marble in blocks or slabs, unpolished.

Meats, fresh, smoked and salt. Menageries—horses, cattle, carriages and harnesses of, subject to Regulations by the Governor in Council

Military Clothing for Her Majesty's troops or militia.

Military Stores and Materials for Military Clothing imported for the use of the Provincial Militia, under such restrictions as may be passed by the Governor in Council.

Mosses and Sea Grass, for Upholstery purposes.

Musical Instruments for Military Bands. Nitre or Saltpetre.

Oakum.

Oils-Cocoa Nut, Pine and Palm, in their crude, unrectified, or natural state.

Oil-cake or Linseed-cake. Ordnance Stores.

Ores, of all kinds of Metals.

Osier or Willow, for Basketmakers' use. Packages of all kinds, in which goods are usually imported, except the following, viz. : Spirit, Wine, Oil, Reer, Cider, and other casks for the containing of liquid, Baskets of every description, Trunks, Snuff Jars, Earthenware Jars, Glass Jars, Bottles, and Barrels containing Grain, Seeds, and

Pig Iron, Pig Lead, and Pig Copper.

Pitch and Tar. Philosophical Instruments and Apparatus, Globes.

Plants, Shrubs, and Trees.

Printing Ink and Printing Presses.

Provisions for Army or Navy, or Indian Nations.

Rags.

Resin and Rosin.

Rice.

Sail Cloth.

Sal Soda.

Sal Amnoniac.

Salt.

Seeds, for Agricultural, Horticultural or Manufacturing purposes only.

Ships' Blocks.

Binnacle Lamps. Bunting.

Canvas, Sail, Nos. 1 to 6.

Compasses. Dead Eyes. Dead Lights. Deck Plugs.

Shackles. Sheaves.

Signal Lamps. Travelling Trucks.

Cordage, which upon importation shall have paid the duty of customs, shall be entitled to drawback under the 8th sec. 22 Vict., ch. 76, when applied to ship building purposes, and under such Regulations as the Governor in Council may make.

Ships' Water Casks in use.

Silk Felt Hats.

Soda Ash. Sago Flour.

Specimens of Natural History, Mineralogy or Botany.

Stone, unwrought.

Stereotype Blocks, for printing purposes. Statues, Busts, and Casts, of marble, bronze, alabaster, or plaster of Paris, Paintings and Drawings as Works of Art, Specimens of Sculpture, Cabinets of Coins, Medals, Gems, and all

Collections of Antiquities.

Sulphur or Brimstone. Tin and Zinc or Spelter, in block or pig. Tallow.

Teasels.

Timber and Lumber of all kinds, round, hewed, sawed, unmanufactured in whole or in part.

Tobacco, unmanufactured.

Tools and Implements of Trade of Handicraftsmen arriving in Canada, when accompanied into the Province by the actual settler, and brought in by such settler for his own use, and not for sale.

Treenails.

Turpentine, other than Spirits of Turpen-

Type Metal, in blocks or pigs.

Varnish, bright and black, for shipbuilders, other than Copal, Carriage, Shellac, Mastic, or Japan.

Vegetables, not elsewhere specified. Vehicles of Travellers, except those of Hawkers and Pedlars.

Water Lime, unground.

Wine, Spirits, and Fermented Liquors of

all kinds, imported for Officers' Mess, and the packages containing the same. Wood for hoops, when not notched. Woods of all kinds.

Wool.

All importations for the use of Her Majesty's Army and Navy serving in Canada; or for the public uses of the Province.

Table of Prohibitions;

The following articles are prohibited to be imported under a penalty of fifty pounds, together with the forfeiture of the parcel or package of goods in which the same may be found :-

Books, Drawings, Paintings, and Prints of an immoral or indecent character.

Coin, base or counterfeit.

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prohibited to be penalty of fifty h the forfeiture cage of goods in be found :gs, and Prints of nt character.

# CANADIAN TARIFF OF 1868.

2. In lieu and instead of the duties of Customs imposed by the Act hereinbefore cited, there shall be raised, levied, collected and paid, upon the goods enumerated in Schedules A and B to this Act, imported into Canada or taken out of Warehouse for consumption therein, the several duties of Customs respectively set forth and described in the said Schedules A and B, the duty of fifteen per centum ad valorem being payable upon all goods not charged with any duty, and not declared free of duty.

# SCHEDULE A.

## GOODS PAYING SPECIFIC DUTIES.

	Dutie	. ·
Animals, viz:		cts.
Horses	· Per Head	15 00
Horned Cattle	. 11	10 00
Swine	. "	2 00
Sheep	. 16	1 00
Acid—Sulphuric	Per lb.	0 01
Butter	. "	0 04
Cigars : Value not over \$10 per Mille	Per Mille.	3 00
Do over \$10 and not over \$20	. "	4 00
Do over \$20 and not over \$40	. "	5 00
Do over \$40	. "	6 00
Cheese	Per lb.	0 03
Coffee, green	. "	0 03
Do roasted or ground	. 46	0 04
Chicory or other root or vegetable used as Coffee, raw or		0 01
green	- 11	0 03
Chicory, kiln-dried, roasted or ground	. "	0 04
Fish, salted or smoked	. "	0 01
Lard and Tallow	"	0 01
Meats, fresh, salted or smoked	- "	0 01
	- Per Bushel	
Oils, viz:—	- I er Dusner	0 10
	Per Gallon	0.15
	· Fer Gallon	0 15
Naphtha, Benzole and Refined Petroleum		0 15
Products of Petroleum, coal, shale and lignite, not otherwise		0.10
specified		0 10
		0 06
Soap, Common	Per lb.	0 01
Starch		0 02
Spirits and strong waters, viz:-		
Brandy, Gin, Rum, Whiskey, Spirits of Wine, Alcohol Bit	•	
ters containing Spirit, Vermouth and other Spirituous		
Liquore of whatever strongth not otherwise englished		

Liquors of whatever strength, not otherwise specified,

on every gallor meter, and so	o in p	roporti	on for	any	greater	strei				
and for every	less qu	antity	than :	a gallo	n -	-	-		0	80
Cordials -	-	•		_				Per Gallon	1	20
Perfumed spirits	-	-	-			-		66	1	20
Tinctures -		-		-	-	-		44	0	63

#### SUGAR AND MOLASSES.

Sugar:-All Sugar equal to, or above No. 9, Dutch Standard, twenty-five per
centum ad valorem, and a specific duty of one cent per lb.
Below No. 9, Dutch Standard, twenty-five per centum ad valorem, and a speci-

fic duty of three-fourths of one cent per lb.

Cane Juice, Syrup of Sugar or of Sugar Cane, Syrup of Molasses or of Sorghum, Me...do, Concentrated Melado, or Concentrated Molasses, twenty-five per centum ad valorem, and a specific duty of five-eighths of one cent per lb.

Sugar Candy, brown or white, and Confectionery, twenty-five per centum ad valorem, and a specific duty of one cent per lb.

Molasses, if used for refining purposes, or for the manufac-

## SCHEDULE B.

## GOODS PAYING TWENTY-FIVE PER CENTUM AD VALOREM:-

Cassia, ground.
Cinnamon, ground.
Ginger "Mace.
Nutmegs.
Pepper, ground.
Perfumery, not otherwise specified.
Perfumed and fancy Soaps.
Pimento, ground,
Playing Cards,
Proprietory Medicines, commonly or

Proprietory Medicines, commonly called Patent Medicines, or any Medicine or Preparation of which the recipe is kept secret, or the ingredients whereof are kept secret, recommended by advertisement, bill or label for the relief or cure of any disorder or ailment.

GOODS PAYING TEN PER CENTUM AD VALOREM :-

Sole and Upper Leather.

#### GOODS PAYING FIVE PER CENTUM AD VALOREM :-

Books, periodicals and pamphlets, printed,—not being foreign reprints of British Copyright Works, nor blank account books, nor copy books, nor books to be written or drawn upon, nor reprints of books printed in Canada, nor printed sheet music.

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Busts

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per 100 lbs. 0 73

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ne cent per lb.

Iron-viz:-Bar, Rod, Hoop, and Sheet. Canada plates and tinned plates.

Nail and Spike Rod, round, square and flat. Rolled plate and Boiler plate.

Wire.

Type.

#### GOODS PAYING AD VALOREM AND SPECIFIC DUTIES.

Ale, Beer and Porter, ten per centum ad valorem and a specific duty of five cents per Gallon in Casks, and seven cents per Gallon in bottles. (5 quart and 10 pint bottles to be held to contain a gallon.)

Tea. Black, fifteen per centum ad valorem, and a specific duty of three cents and

one half of a cent per lb.

Do. Green, including Japan, fifteen per centum ad valorem, and a specific duty of seven cents per lb.

Tobacco, manufactured, except Cigars, and including Snuff, five per cent. ad valorem, and a specific duty of fifteen cents per lb.

Wines of all kinds, including Ginger, Orange, Lemon, Gooseberry, Strawberry, Raspberry, Elder and Current Wines, twenty per centum ad valorem, and a specific duty of ten cents per gallon. (5 quart and 10 pint bottles to be held to contain a gallon.)

The following packages, that is to say:—Bottles, Jars, Demijohns, Brandy Casks, Barrels or Packages in which Spirituous Liquors, Wines and Malt Liquors are contained, and Carboys containing Sulphuric Acid, and all goods not enumerated in any of the Schedules to this Act as charged with any other duty, and not declared to be free of duty, shall be charged with a duty of Customs of fifteen per centum ad valorem.

### SCHEDULE C.

#### FREE GOODS.

any Medicine or redients whereof bel for the relief

natomical preparations. Botany, specimens of, Cabinets of Antiquities. Coins. Gems. 66 Medals. Drawings, not in oil.

RTS AND SCIENCE :

ems. Iedals. lineralogy, specimens of. Models.

Natural History, specimens of.

Sculpture, specimens of. Works of Art, viz:

Busts-Natural size, not being casts nor produced by any mere mechanical process.

Casts-As models for the use of schools of design.

Paintings-In oil, by artists of well

known merit, or copies of the old masters by such artists.

Statues-Of bronze, marble, or alabaster, natural size.

DRUGS, DYE STUFFS, OILS AND COLOURS, NOT ELSEWHERE SPECIFIED, VIZ :

Acids of every description, except Acetic and Sulphuric acid and Vinegar.

Alum. Antimony.

Argol.

Bark, when chiefly used in dyeing. Barilla.

Berries, when chiefly used in dyeing. Borax.

Bleaching Powders.

Brimstone in roll or flour.

Colours and other articles, when imported by room paper makers and stainers. to be used in their trade only, viz:

Bichromate of Potash.

gn reprints of copy books, nor printed in CanBlue Black. British Gum. Chinese Blue. Lakes, scarlet and morone, in pulp. Paris and permanent greens. Satin and fine washed white. Sugar of Lead. Ultra Marine. Umber, raw. Cream of Tartar, in Crystals. Drugs, when chiefly used in dyeing. Indigo. Kelp. Kryolite.

Métallic Oxides, dry, ground or unground, washed or unwashed, not calcined.

Nuts, when chiefly used in dyeing. dry, ground, or unground, washed or unwashed, not calcined. Oils, Cocoa Nut, Pine and Palm, in their

natural state. Phosphorus.

Red lead, dry. Roots, medicinal, in their natural state.

Sal Ammoniac. Sal Soda. Saltpetre. Soda Ash.

Soda, Caustic. Soda, Nitrate of Soda, Silicate of

Sulphur in roll or flour.

Vitriol, blue.

Vegetables, when chiefly used for dyeing. White lead, dry.

Whiting or whitening.

Woods, when chiefly used in dyeing. Zinc, white, dry.

MANUFACTURES AND PRODUCTS OF MANU-

Ashes, Pot, Pearl and Soda.

Bread and biscuit from Great Britain and the B. N. A. Provinces.

Bolting, cloth. Book-binders' tools and implements. Brim moulds for gold beaters.

Burrstones. Candle wick, cotton.

Cement, Marine, unground. Cement, Hydraulic, do.

Church Bells.

Clothing-donations of, for charitable institutions.

Communion Plate.

Cocoa Paste, from Great Britain and the B. N. A. Provinces. Coin and Bullion, except United States

silver coin. Cotton Netting, for India Rubber Shoes.

Cotton Waste. Cotton Wool,

Drain tiles.

Duck for belting and hose. Emery paper and emery cloth.

Electrotype Blocks, for printing purposes, Farming implements and utensils, when imported by Agricultural Societies for the encouragement of Agriculture.

Felt, for hats and boots.

Fire Brick.

Fire Engines—Steam—when imported by the Municipal Corporations of Cities, Towns and Villages, for the use of such Municipalities.

Fish hooks, Nets and Seines, Lines and

Flax Waste.

Glass paper and Glass cloth. Gold Beaters' Skin.

Gold Leaf.

Hoop skirt manufacture, the following articles for, Crinoline thread for covering Crinoline wire, clasps of tin and brass, slides, spangles and slotted tapes, and flat or round wire uncov-

Junk.

Linen Machine Thread. Lithographic Stones.

Lumber, plank and sawed, of mahogany, rosewood, walnut, cherry and chestnut, and pitch pine. Machine Silk Twist.

Machinery, when used in the original construction of Mills or Factories, not to include Steam Engines, Boilers, Water Wheels, or Turbines.

Nails—Composition.

Nails-Sheathing.

Oakum. Oil Cake.

Philosophical instruments and apparatus, including globes, when imported by and for the use of, Colleges and Schools, Scientific or Literary Societies.

Platers' Leaf. Printing Ink.

Printing Presses, except Portable handprinting presses.

Prunella. Plush, for hatters' use.

Sand paper and Sand cloth,

Ships' Binnacle Lamps.

Blocks and patent bushes for blocks. Bunting.

Cables, iron chain, over one-half of an inch, shackled or swivelled, or not.

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the following arthread for coverclasps of tin and gles and slotted und wire uncov-

ed, of mahogany, herry and chest-

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s and apparatus, en imported by f, Colleges and r Literary Socie-

Portable hand-

bushes for blocks.

over one-half of or swivelled, or Ships' Compasses.
'' Dead Eyes.

Dead Lights. Deck Plugs.

Knees, iron.

Masts or parts of, iron.

Pumps and pump gear. 44 Riders, iron.

Shackles. Sheaves.

Signal Lamps.

Steering apparatus. Travelling Trucks.

Wedges.

Wire-rigging. And the following articles, when used for ships and vessels only, viz. : Cables, hemp, and grass.

Sail cloth, or canvas, from No. 1 to 6. Varnish, black, and bright.

Silver Leaf.

Spikes—composition.

Straw Plaits, Tuscan and Grass, fancy. Stereotype Blocks for printing purposes.

Twists, silk, for hats, boots and shoes. Veneering of wood or ivory.

Weaving or tram silk, for making elastic webbing,

Weaving or tram cotton, for making elastic webbing.

Wire cloth, of brass and copper.

Woollen netting, for India-rubber shoes. METALS-

Brass-Bar, rod, sheet and scrap.

Cranks for Steamboats, forged in the rough. Mills, do do

Copper, in pig, bars, rods, bolts and sheets, and sheathing.

Iron of the descriptions following:— Scrap, galvanized or pig.

Puddled, in bars, blooms and billets. Bolts and Spikes, galvanized.

Locomotive Engine Frames, Axles, Cranks, Hoop Iron or Steel for tires of wheels, bent and welded. Crank Axles, Piston Rods,

Guide and Slide Bars, Crank Pins, Connecting Rods.

Lead in sheet or pig.

Litharge.

Railroad Bars, and frogs, wrought iron or steel Chairs, wrought iron or steel Fish Plates, and Car Axles.

Shafts for Mills and Steamboats, in the

Spelter, in blocks, sheets or pig. Steel, wrought or cast in bars and rods. plates cut to any form, but not moulded.

Tin, in bar, blocks, pig or granulated. Tubes and piping-of brass, copper or iron, drawn.

Type Metal, in blocks or pigs.

Wire, of brass or copper, round or flat. Yellow Metal, in bolts, bars and for sheath-

Zinc in sheets and blocks and pigs.

NATURAL PRODUCTS: Bristles.

Broom Corn. Bulbs.

Caoutchouc, unmanufactured.

Coal and Coke.

Cocoa, bean and shell.

Corkwood.

Corkwood Bark. Diamonds, unset.

Earths.

Eggs.

Emery. Flour, Wheat and Rye. Fibre, Mexican.

Fibre, vegetable, for manufacturing purposes.

Fibrilla.

Flax, undressed.

Fire Clay.

Fire Wood. Fish, fresh, not to include Oysters or Lobsters in Tins or Kegs.

Fish bait. Furs, undressed.

Grain of all kinds. Gravels.

Grease and Grease Scrap.

Gum Copal.

Gutta Percha, unmanufactured. Gypsum, not ground nor calcined.

Hair, Human, Goat, Angola, Thibet, Horse, Hog and Mohair, unmanufactured.

Hay.

Hemp, undressed.

Hides. Норв.

Horns. Indian Corn.

Indian Meal.

India Rubber, unmanufactured.

Manilla Grass.

Marble in blocks unwrought, or sawn on two sides only, or slabs sawn from such blocks, having at least two edges unwrought.

Moss for Upholstery purposes. Ores of Metals of all kinds.

Osiers. Pelts.

Pipe Clay. Pitch. Plants.

Plaster of Paris, not ground nor calcined. Precious Stones, unset.

Rattan for chair makers.

Roots. Rosin.

Salt.

Sand. Sea Grass.

Seeds for agricultural, horticultural or manufacturing purposes.

Shrubs.

Skins, undressed.

Slate.

Stone, unwrought.

Tails, undressed.

Tanner's Bark.

Tampico, white and black.

Tar.

Teasels.

Tobacco, unmanufactured.

Tow, undressed.

Trees.

Turpentine, other than spirits of.

Vegetables, culinary.

Vegetable fibres.

Whale Oil, in the casks from on shipboard and in the condition in which it was first landed.

Willow for basket-makers.

Wood of all kinds, wholly unmanufactured.

Wool.

SPECIAL EXEMPTIONS FROM DUTY:—
Apparel, wearing, of British Subjects dying
abroad but domiciled in Canada.

Articles'by and for the use of the Governor-General.

Articles for the public uses of the Dominion.

Articles for the use of Foreign Consuls-General.

Army and Navy, for the use of,-

Arms, Clothing,

Musical Instruments for Bands,

Military Stores.

Settlers' Effects of every description, in actual use, not being merchandise, brought by persons making oath that they intend becoming permanent settlers within the Dominion.

UNDER REGULATIONS AND RESTRICTIONS
TO BE PRESCRIBED BY THE MINISTER OF

Carriages of travellers and carriages laden with merchandise, and not to include circus troupes, nor hawkers. Locomotives and railway passenger, baggage and freight cars, running upon any line of road crossing the frontier, so long as Canadian locomotives and cars are admitted free under similar circumstances in the United States.

Menageries, horses, cattle, carriages and harnesses of.

Travellers' baggage.

### SCHEDULE D.

The following goods, when the growth and produce of any of the British North American Provinces, may be imported free of duty, viz:

Animals of all kinds.

Fresh, smoked and salted meats.

Green and dried fruits.

Fish of all kinds.

Products of fish and of all other creatures living in water.

Poultry. Butter.

Cheese. Lard.

Tallow.

Timber and lumber of all kinds, round, hewed, sawed, but not otherwise manufactured in whole or in part.

Fish oil.
Gypsum, ground or unground.

#### SCHEDULE E.

The following articles shall be prohibited to be imported under a penalty of two hundred dollars, together with the forfeiture of the parcel or package of goods in which the same may be found, viz:

Books, Printed Papers, Drawings, Paintings, Prints, and Photographs, of a treasonable or seditious, or of an immoral or indecent character.

Coin, base or counterfeit.

#### SCHEDULE F.

#### EXPORT DUTIES.

Shingle Bolts, per cord of 128 cubic feet...\$1 00
Stave Bolts "1 00

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y passenger, bagars, running upon ssing the frontier, locomotives and ree under similar to United States. tle, carriages and

# CUSTOMS TARIFF OF THE DOMINION OF CANADA.

(From Official Copies of various Acts and portions of Acts, now in force.)

# SCHEDULE A.

#### GOODS PAYING SPECIFIC DUTIES.

No.	Acid, Sulphuricper lb.	20	01
A sepa	", Acetic Imperial gallon	0	12
1	Ale, Beer and Porter, when imported in bottle (6 quart and 12 pint bot-		
41.4	tles, to be held to contain an Imperial gallon)	0	18
Carried Street	Ale, Beer and Porter, when imported otherwise than in bottle		12
2	Butter per lb.	_	04
See S	Cheese	-	03
September 1	Chicory, or other root or vegetable, and used as coffee, raw or green:		•
- West	Chicory, kiln-dried, roasted or greenper lb.	0	03
of state a	" ground "	-	04
A. Carrie	Coffee—Green	_	02
Stanto	Coffee—Ground or roasted	-	03
A	Fish-Salted or smoked, except as provided by the Washington Treaty		01
Table 1	Fruits, preserved in brandy or other spirits Imperial gallon		80
4	Hops per lb.		05
1	Lard and tallow	-	01
1	Meats, fresh, salted or smoked		01
1	Malt		02
	Oils, viz.: Coal and Kerosene, distilled, purified and refined, Naphtha,		-
1	Benzole and Petroleum, products of Petroleum, coal, shale and lignite,		
Seelis	not otherwise specified, and crude Petroleum per wine gallon	0	06
4	Rice per lb.		01
Topo So	Soap—Common	0	01
1	Starch	0	02
See See	Spirits and strong waters, viz.: Spirits and strong waters not having been		
ASE 534	sweetened or mixed with any article, so that the degree of strength		
The column	thereof cannot be ascertained by Sykes' hydrometer, and so in pro-		
1	portion for any greater or less strength than the strength of proof,		
200	and for every greater or less quantity than a gallon, namely: Brandy,		
100	Geneva, Alcohol, Rum, Gin, including Old Tom, Whiskey, and unenumerated articles of like kinds Imperial gallon		
1	enumerated articles of like kinds Imperial gallon	1	20
Was.	Other spirits, being sweetened or mixed, so that the degree of strength		
ANK	cannot be ascertained as aforesaid, namely: Rum-Shrub, Cordials,		
of Steam	Scheidam, Schnapps, Tafia Bitters, and unenumerated articles of like		
Store Co.	kind	1	80
44	Cologne Water and perfumed spirits, not in flasks	1	80
100	Unenumerated Spirits and strong waters imported into Canada, mixed		
400	with any ingredient or ingredients, and although thereby coming		
Contract of	under the denomination of Proprietary Medicines, Tinctures, Es-		
Aut .	sences, Extracts, or any other denomination, shall be, nevertheless,		
Contract of the last	deemed "Spirits or Strong Waters," and subject to duty as such		
-	per Imperial gallon	1	80
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Tea, green, or Japanper Ib.	\$0	VO	
Tea, black per lb.	0	05	
Vinegar per Imperial gallon	0	12	
Wines of all kinds, including Ginger, Orange, Lemon, Gooseberry, Straw-			
berry, Elder and Currant Wines, containing less than 20 per cent. of			
alcohol, and not worth more than 48 cents per gallon (6 quart and			
12 pint bottles to be held to contain an Imperial gallon) per Imp. gal.		36	
Wines-all other, except Sparkling, imported in woodper Imperial gal.	0	72	
Wines imported in bond, except Sparkling wines (6 quart and 12 pint			
bottles to be held to contain an Imperial gallon) per dozen quart			
bottlesper dozen	1	50	
Wines—Sparkling (6 quart and 12 pint bottles, to be held to contain an			
Imperial gallon)per dozen	3	00	
In computing the worth of all wines, there shall be included the cost	of	all	
bottling, corking, wiring, labelling, and of the materials used therein, and al			
expenses incurred prior to actual shipment, except the cost of bottles and	l pa	ck-	
ages, which shall remain subject to the duty of 17½ per centum ad valorer			
-g,			

### Sugar and Molasses.

Sugar.—All sugar above No. 13, Dutch standard, 25 per cent. ad valorem, and a specific duty of one cent per pound.

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Sugar equal to No. 9. and not above No. 13, Dutch standard, 25 per cent. ad valorem, and a specific duty of three-fourths of one cent per pound.

Sugar, below No. 9, Dutch standard, 25 per cent. ad valorem, and a specific duty of half of one cent per pound.

Cane Juice, syrup of sugar, or the sugar cane, syrup of molasses, or of sorghum, 25 per cent. ad valorem, and a specific duty of five-eighths of one cent per pound.

Melado, concentrated melado, or concentrated molasses, 25 per cent. ad ralorem,

and a specific duty of three-eighths of one cent per pound.

Sugar Candy, brown or white, and confectionery, 25 per cent. ad valorem, and a specific duty of one cent per pound.

Molasses, if used for refining purposes, or for the manufacture of sugar, per 100lbs, \$0 73.

Molasses, if not so used, 25 per cent. ad valorem.

#### SCHEDULE B.

# GOODS PAYING 25 PER CENTUM AD VALOREM.

Cologne Water and Perfumed Spirits when in flasks or bottles not weighing more than 4 ounces.

Cassia, ground.
Cinnamon, ground.
Ginger, ground.
Mace.
Nutmegs.
Pepper, ground.

Perfumery, not otherwise specified.

Perfumed and Fancy Soaps.

...per lb. \$0 06
..per lb. 0 05
rial gallon 0 12
ry, Strawer cent. of
quart and
Imp. gal. 0 36

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ed the cost of all ein, and all other bottles and packad valorem.

d valorem, and a, 25 per cent. ad

pound. d a specific duty

or of sorghum, of one cent per

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re of sugar, per

es not weighing

Pimento, ground. Playing Cards.

Proprietary Medicines, commonly called Patent Medicines, or any medicine or preparation of which the recipe is kept secret, or the ingredients whereo are kept secret, recommended by advertisement, bill or label, for the relief or cure of any disorder or ailment.

#### GOODS PAYING 10 PER CENTUM AD VALOREM.

Animals of all kinds, except such as shall be imported for the improvement of stock, which shall be admitted free of duty under regulations to be made by the Treasury Board, and approved by the Governor in Council.

Bran.

Cotton netting for India rubber shoes and gloves.

Cotton thread, in hanks, coloured and unfinished, No. 6 ply; white—not under No. 20 yarn.

Felt used for gloves. Felt for hats and boots.

Giass-paper and glass-cloth.

Green fruits of all kinds.

Leather, sole and upper.

Locomotive engine frames, axles, cranks, hoop iron, or steel for tires of wheels—bent and welded—crank axles, piston rods, guide and slide bars, crank pins, and connecting rods.

Machinery for mills and factories, of kinds which are not then manufactured in in the Dominion.

Plants.

Plush for hatters' use and for gloves.

Prunella.

Seeds not classed as cereals.

Shrubs.

Straw.

Trees.

Vegetables, including potatoes and other roots. Woollen netting for India rubbers and gloves.

#### GOODS PAYING 5 PER CENTUM AD VALOREM.

Books, periodicals and pamphlets, printed, not being foreign reprints of British copyright works, nor blank account books, nor copy books, nor books to be written or drawn upon, nor reprints of books printed in Canada, nor printed sheet music.

Iron, viz .:-

Bar, rod, hoop and sheet.

Bars, puddled.

Canada plates and tinned plates.

Nail and spike rod, round, square and flat.

Rolled plate and boiler plate.

Scraps and galvanised.

Blooms and billets, puddled or not puddled.

Bolts and spikes, galvanised.

Wire, whether galvanised or not, except for wire rigging.

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Drug

Ships' materials, viz :-

Binnacle lamps.

Blocks and patent bushes for blocks.

Bunting.

Cables, hemp or grass.

Compasses.

Cordage.

Dead eyes.

Dead lights. Deck plugs.

Knees, iron.

Pumps and pump gear.

Riders, iron.

Sail cloth or canvas.

Shackles.

Sheaves.

Signal lamps.

Steering apparatus.

Travelling trucks.

Varnish, black and bright.

Wedges.

Type.

# GOODS PAYING AD VALOREM AND SPECIFIC DUTIES.

Cigars, including Cigarettes, 20 per cent ad valorem, and a specific duty of 50 cents per lb.

Tobacco, manufactured, except Cigars, and including Snuff, 12½ per cent ad valorem, and a specific duty of 25 cents per lb.

#### PACKAGES AND NON-ENUMERATED.

The value of all bottles, flasks, jars, demijohns, carboys, casks, hogsheads, pipes, barrels, and all other vessels or packages, manufactured of tin, iron, fead, zinc, glass or any other material, and capable of holding liquids; Crates containing china, glass, crockery or earthenware, and all packages in which goods are commonly placed for home consumption including cases in which bottled spirits, wines or malt liquors are contained, and every package being the first receptacle or covering inclosing goods for purposes of sale, shall in all cases in which they contain goods subject to an ad valorem duty be taken and held to be a part of the fair market value of such goods for duty, and when they contain goods subject to specific duty only, such packages shall be charged with a duty of customs of 171 per cent ad valorem, to be computed on their original cost or value, AND ALL GOODS NOT ENUMERATED IN THIS ACT OR ANY OTHER ACT AS CHARGED WITH ANY DUTY OF CUSTOMS, AND NOT DECLARED FREE OF DUTY BY SOME UNREPEALED ACT OR PROVIS-ION:—SHALL BE CHARGED WITH A DUTY OF CUSTOMS OF 171 PER CENTUM AD VALOREM when imported into Canada, or taken out of warehouse for consumption therein; but all packages not herein before specified, and not specially charged with duty by any unrepealed enactment, and being the usual and ordinary packages in which goods are packed for exportation, according to the general usage and custom of trade, shall be free of duty.

## SCHEDULE C.

#### FREE GOODS.

Arts and Science :-Anatomical preparations. Botany, specimens of.

Cabinets of Antiquities. Coins. Gems.

" Medals. Drawings, not in oil.

Gems. Medals.

Mineralogy, specimens of.

Models. Natural History, specimens of.

Sculpture, specimens of.

Works of Art, viz .:-Busts-Natural size, not being casts nor produced by any mere mechanical process.

Casts—As models for the use of schools of design.

Paintings—In oil, by artists of well known merit, or copies of the old masters by such artists.

Statues-Of bronze, marble or alabaster, natural size

Drugs, Dye Stuffs, Oils and Colours, not elsewhere specified, viz.:—

Acids of every description, except acetic and sulphuric acid and vinegar.

Aniline salts for dyeing purposes.

Antimony.

Bark, when chiefly used in dyeing.

Berries, when chiefly used in dyeing. Borax.

Bleaching powders.

Brimstone, in roll or flour. Colours, viz.:-

Bichromate of Potash.

Blue Black. British Gum.

Chinese Blue.

Lakes, scarlet and marone, in pulp.

Paris and permanent Greens. Satin and fine-washed white.

Sugar of Lead. Ultra marine.

Umber, raw. Cream of Tartar, in crystals.

Drugs, when chiefly used in dyeing. Indigo,

Kelp.

Kryolite. Metallic Oxides, dry, ground or unground, washed or unwashed, not calcined.

Nitre.

Nuts, when chiefly used in dyeing.

Ochres, dry, ground or unground, washed or unwashed, not calcined.

Oils, Cocoa Nut, Pine and Palm, in their natural state.

Oil, carbolic or heavy oil, used in the manufacture of wood block-pavement, and of wood for buildings and railroad ties.

Phosphorus.

Precipitate of Copper.

Red Lead, dry.

Roots, medicinal, in their natural state.

Sal Ammoniac. Sal Soda.

Saltpetre. Soda Ash.

Soda, Caustic. Soda, Nitrate of.

Soda, Silicate of.

Sulphur, in roll or flour.

Vitriol, blue.

Vegetables, when chiefly used in dyeing.

White Lead, dry.

Whiting or Whitening.

Woods, unmanufactured, when chiefly used in dyeing, including woods simply ground or chipped, or in solid pieces or sticks.

Zinc, white, dry.

Manufactures and Products of Manufactures :-

Ashes, Pot, Pearl and Soda.

Bread and Biscuit from Great Britain and B. N. A. Provinces.

Bolting Cloth.

Bookbinders' Tools and Implements, Mill Boards and Binders' Cloth.

Brim Moulds for Gold-beaters.

Burratones.

Candle Wick, cotton.

Canvas for manufacture of floor oilcloth, not less than 18 feet wide and not pressed or calendered.

Cement, Marine, unground. Cement, Hydraulic, unground.

Church Bells.

Clothing, donations of, for charitable institutions.

Collar Cloth Paper.

Communion Plate.

Cocoa Paste, from Great Britain and the B. N. A. Provinces.

Coin and Bullion, except United States Silver Coin.

Cotton Waste.

Cotton Wool. Drain Tiles.

Duck for belting and hose.

ed of tin, iron, lding liquids; d all packages including cases and every packurposes of sale, d valorem duty goods for duty, such packages valorem, to be ENUMERATED Y OF CUSTOMS, CT OR PROVIS-PER CENTUM warehouse for cified, and not and being the r exportation,

ree of duty.

fic duty of 50

cent ad valorem.

s, hogsheads,

Electrotype Blocks for printing purposes. Farming Implements and utensils, when imported by Agricultural Societies for the encouragement of agriculture.

Fire Brick.

Fish Hooks, Nets and Seines, Lines and Twines.

Flax Waste.

Gold Beaters' Skin.

Hoop Skirt Manufacture, the following articles for :-

Crinoline thread for covering, crinoline wire, clasps of tin and brass, slides, spangles and slotted tapes, and flat or round wire uncovered.

Lithographic Stones.

Lumber, plank and sawn, of mahogany, rosewood, walnut, cherry and chestnut, pitch pine and boxwood.

Nails, composition. Nails, sheathing.

Oakum.

Oil-cake.

Philosophical Instruments and apparatus, including globes when imported by, and for the use of Colleges and Schools, Scientific or Literary Societies.

Printing Ink.

Printing Presses, except portable handprinting presses.

Rags.

Ships' Cables, Iron Chain over in., shackled or swivelled or not.

Ships' Masts or parts of, iron. Ships' Wire-rigging and wire, galvanised for manufacture of.

Spikes, composition.

Straw Plaits, Tuscan and grass, fancy. Stereotype Blocks for printing purposes. Treenails.

Union Collar Cloth paper.

Veneering, of wood or ivory.

Weaving or tram silk for making elastic

Weaving or tram cotton for making elastic webbing.

Wire Cloth, of brass or copper.

Wool Waste.

Metals :-

Brass-bar, rod, sheet, scrap and strips. Cranks for steamboats, forged in the rough.

Copper, in pig, bars, rods, bolts and sheets, and sheathing.

Iron, pig.

Lead, in sheet or pig.

Litharge.

Railroad bars and frogs, wrought iron or steel chains, wrought iron or steel fish-plates and car-axles.

Shafts for mills and steamboats in the rough.

Silver, German Sheet.

Spelter, in blocks, sheets or pig.

Steel, wrought or cast, in bars and rods. Steel Plates cut to any form but not moulded.

Tin in bar, blocks, pig, or granulated.

Type metal in blocks or pigs.

Wire of brass or copper, round or flat. Yellow metal in bolts, bars, or for sheathing.

Zinc in sheets, blocks and pigs.

Natural Products :-

Annato, liquid or solid.

Bristles.

Broom Corn.

Bulbs.

Caoutchouc, unmanufactured.

Cirrons, and rinds of-in brine for candying.

Clays.

Coal and Coke.

Cocoa, bean and shell.

Corkwood.

Corkwood Bark.

Diamonds, unset.

Earths. Eggs.

Emery.

Fibre—Mexican.

Fibre, vegetable, for manufacturing purposes. Fibrilla.

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V

Flax Seed. Flax, undressed.

Flour, wheat and rye.

Flour and Meal, all other.

Fire Clay.

Fire-wood.

Fish-fresh-(except as provided by 35 Vic. cap. 2).

Fish Bait.

Fish Oil and Fish of all kinds, the produce of the Fisheries of the United States—(except Fish of the Inland Lakes and of the rivers falling into them, and except Fish preserved in oil).

Furs, undressed.

Gravels.

Grain of all kinds.

Grease and grease scrap.

Gum Copal, Damar, Mastic, Sandarac, and Shellac.

Gutta Percha, unmanufactured.

s, wrought iron or ght iron or steel -axles. teamboats in the

ets or pig. in bars and rods. ny form but not

, or granulated. or pigs. r, round or flat. ars, or for sheath-

and pigs.

ctured. -in brine for can-

anufacturing pur-

er.

s provided by 35

l kinds, the proies of the United sh of the Inland ivers falling into fish preserved in

astic, Sandarac,

actured.

Gypsum or Plaster, ground, imported | Special exemptions from duties :for agricultural purposes.

Gypsum, not ground or calcined. Hair—Human, Goat, Angola, Thibet, Horse, Hog, and Mohair, unmanufactured.

Hair, curled.

Hair, Buffalo, for the manufacture of Felt.

Hemp, undressed.

Hides.

Horns.

India Rubber, unmanufactured.

Ivory Nuts.

Ivory, unmanufactured.

Lemons, and rinds of, in brine, for candying.

Manilla Grass.

Manures.

Marble in blocks, unwrought or sawn on two sides only, or slabs sawn from such blocks, having at least two edges unwrought.

Moss for upholstery purposes. Oranges, and rinds of, in brine, for candying.

Ores of Metals of all kinds.

Osiers.

Pelts.

Pipe Clay.

Pitch.

Plaster of Paris, not ground nor calcined. Precious Stones, unset.

Rattan for chair-makers and whip manufacturers.

Rennet.

Rosin. Salt.

Sand.

Sea Grass.

Silk, raw or as reeled from the cocoon.

Silks, undressed.

Stone, unwrought. Tails, undressed.

Tanners' Bark.

Tampico, white and black.

Tar.

Teasels.

Tobacco, unmanufactured, under conditions of Act 31 Vict., cap. 51.

Tow, undressed.

Turpentine, other than spirits of.

Vegetable Fibres.

Whale oil, in the casks from on shipboard, and in the condition in which it was first landed.

Willow for basket-makers.

Wood of all kinds, wholly unmanufactured.

Wood.

Apparel, wearing, of British subjects dying abroad, but domiciled in Canada,

Articles imported by, and for the use of the Governor-General.

Articles for the public uses of the Dominion.

Articles for the use of foreign Consuls-General.

Army and Navy, for the use of :-

Arms. Clothing,

Musical instruments for bands,

Military stores.

Settlers' effects of every description, in actual use, not being merchandise, brought by persons making oath that they intend becoming permanent settlers within the Dominion.

Under Regulations and Restrictions to be prescribed by the Minister of Customs.

Carriages of travellers and carriages laden with merchandise, and not to include circus troops nor hawkers.

Locomotive and railway passenger baggage and freight cars, running upon any line of road crossing the frontier, so long as Canadian locomotives and cars are admitted free under similar circumstances, in the United States.

Menageries - horses, cattle, carriages and harnesses of.

Travellers' baggage.

#### SCHEDULE D.

The following goods, when the growth and produce of any of the British North American Provinces, may be imported free of duty, subject to alteration or regulation, by Proclamation of the Governor in Council, viz: -

Animals of all kinds. Fresh, smoked, and salted meats.

Green and dried fruits.

Fish of all kinds. Products of fish and all other creatures

living in the water.

Poultry. Butter.

Cheese.

Lard. Tallow.

Timber and lumber of all kinds, round, hewed, but not otherwise manufactured in whole or in part.

Fish oil.

Hops. Straw. Bran. Seeds of all kinds. Vegetables (including potatoes and other Plants, trees, and shrubs. Gypsum, ground or unground. Hay.

#### SCHEDULE E.

The following articles shall be probibited to be imported, under a penalty of two hundred dollars, together with the forfeiture of the parcel or package of | I

goods in which the same may be found, viz :-

Books, Printed Papers, Drawings, Paintings, Prints and Photographs of a treasonable or seditious, or of an immoral or indecent character. Coin, base or counterfeit.

#### SCHEDULE F.

#### EXPORT DUTIES.

Shingle	Bolts	, per cord of	128 cub.	ft.	81	00
Spruce	Logs,	per M feet			1	00
Pine	do	do	********		1	00

#### CUSTOMS TARIFF OF CANADA IN FORCE IN 1878.

All Articles not hereafter enumerated as charged with an ad valorem duty, or charged with a specific duty, or declared free of duty, are chargeable with a duty of 17\frac{1}{2} per cent on the value thereof.

Acid Sulphuric La parth
Acid. Sulphuric
Acetic Acid
Acids of every description, except Acetic and Sulphuric Acid and Vinegar Free
and Sulphuric Acid and Vinegar Free
Alcohol, on every Imp. gallon of the strength of proof of Sykes' Hydrometer,
strength of proof of Sykes' Hydrometer
and so in proportion for any greater
and so in proportion for any greater
strength, and for every less quantity than a gallon
a gallon
Ale in casics 18 c non call
Ale, in bottles (6 quarts or 12 pints to gallon) 40 c, per doz, qts., 30 cts. per doz. pts. When not invoiced 17½ per cent.
lon 40 a non don etc. 20 etc. non don
10th 40 C. per doz. qua., 50 Ccs. per doz.
pts. when not invoiced
Alum Free Annatto, liquid or solid Free
Annatto, liquid or solidFree
Anatomical Preparations Free
Anchore
Amilian State for Justine and The
Anime Saits for dyeing purposes Free
Anchors Free Aniline Salts for dyeing purposes Free Animals of all kinds 10 per cent.
Animals of all kinds, growth and produce
of B. N. A. ProvincesFree Animals imported for the improvement of
Animals imported for the improvement of
stock Free
Antimony Free
Antiquities, Cabinets of Free
Argol, Free Arms, Clothing, Musical Instruments for Bands, and Military Stores for the use of
Arms, Clothing, Musical Instruments for
Bands, and Military Stores for the use of
the Army and Name
the Army and Navy
Artheres for the Public uses of the Domi-
Articles imported by and for the use of the Governor-General.
Articles imported by and for the use of the
Governor-General Free
Articles for the use of Foreign Consuls-
General Free
A-1 D-4 D13 C-1-
Ashes, Pot, Pearl and SodaFree
Axles, Crank, Locomotive10 per cent.
Axles, Railway Car
Barilla or Kelp Free Bark, Tanners' Free Bark, used chiefly in dyeing Free
Bark Tanners' Free
Bank wad shiefly in drains From
Bark of the Corkwood TreeFree
Dark of the Corkwood free
Bars, Guide and Slide, for Locom. 10 per cent. Bars, Puddled iron
Bars, Puddled ironFree
Beer, in casks
Beer, in casks
,

with a duty of 111 per cent on the value thereof.
gallon), 40 c. per doz. qts., 30 c. per doz. pints. When not invoiced 171 per cent.
Benzole 17 1-5 c. per Imp. gall.
Berries, chiefly used in dyeing Free
Bibles, Testaments, Prayer Books, and
Devotional Books 5 per cent.
Bichromate of PotashFree Biscuit, from Great Britain and the B. N.
Biscuit, from Great Britain and the B. N.
A. ProvincesFree
Bitters \$1.30 per Imp. gall.
Bleaching Powders Free
Blue-Black Free
Blocks, Stereotype, for Printing purposes. Free
Blooms and Billets, puddled or not pud-
dledFree
Blue VitriolFree
Bolting Cloth Free
Books-Printed Periodicals, and Pam- phlets, not being foreign reprints of Bri-
phlets, not being foreign reprints of Bri-
tish copyright works, nor Blank Acc't
Books, Copy Books, nor Books to be
written or drawn upon, nor reprints of
written or drawn upon, nor reprints of Books printed in Canada, nor printed
Sheet Music per cent
Bookbinders' Tools and Implements. Mill-
boards and Binders' Cloth, Free Books, copyright reprints of 12½ per cent.
Books, copyright reprints of 123 per cent.
Boots
Boot-felt
BoraxFree
Botany, Specimens ofFree
Bran
Bran, growth or produce of B. N. A. Pro-
vinces
brandy (on every imp. gailon of the
strength of proof of Sykes' Hydrometer,
and so in proportion for any greater
strength, and for every less quantity than
and so in proportion for any greater strength, and for every less quantity than a gallon
Brass, in Bars, Rods, Sheets, Scraps, and
Stripes Free

Brass or Copper Wire, round or flat Brass and Copper, Manufactures of, 171 per cent Bread from Great Britain and the B. N. A.

Brim Moulds for Gold Beaters

Provinces .

T schedu are to

Alcohol streng and so less st greate

Ale, Bee 12 pin Imp. g (When rated a per do Ale, Bee than in Articles ion, n Order-June, Beer, see Bitters. .

Canvas, not les Compass Cotton T finished

Cotton V

Machine Malt, wh Inland

Fre

may be found,

awings, Paintaphs of a treaof an immoral

8 cub. ft. \$1 00 ..... 1 00

1878.

harged with a spethe value thereof.

30 c. per doz. .... 17½ per cent. c. per Imp. gall. Books, and per cent. nd the B, N. 30 per Imp. gall. Free Free ng purposes. Free or not pud-Free Free and Pamprints of Bri-Blank Acc't Books to be reprints of nor printed

.....121 per cent. ....17½ per cent. Free Free . Free ....10 per cent. N. A. Pro-. Free llon of the Hydrometer, any greater uantity than
...\$1 20 per gall. Scraps, and .... Fre r flat

s of, 171 per cent the B. N. A.

.....5 per cent

ements, Mill-

#### CORRECTIONS.

TO FACE PAGE 32.

The duties, also descriptions of goods, are correctly given in the official schedules just preceding, but in the alphabetical list some errors occur, which are to be corrected as under:

#### ON PAGE 32.

Alcohol, on every Imperial gallon of the strength of proof by Sykes Hydrometer, and so in proportion for any greater or less strength than proof, and for every greater or less quantity than a gallon, \$1.20 per gall.

Ale, Beer and Porter, in bottles (6 quart or 12 pint bottles to be held to contain an Imp. gallon), the bottles paying 17½ per cent. ad valorem besides. . . . . 18c. per gall. (When bottles not invoiced, they are rated at 40c. per dozen quarts, and 30c. per dozen pints.)
Ale, Beer and Porter, imported otherwise

... 12c. per gall. ion, made dutiable by Departmental Order—Circular No. 150, of date 14th June, 1876.

Beer, see "Ale, Beer and Porter." Bitters .... ........\$1.80 per Imp, gall.

#### ON PAGE 33.

Canvas, for manufacture of floor oil cloth, 

#### ON PAGE 34.

Machine Twist and Silk Twist.... 171 per cent. Malt, when imported, is turned over to the Inland Revenue Department, and pays

the same as Malt made in Canada, which 

#### ON PAGE 35.

Perfumed Spirits, in flasks or bottles, not weighing more than 4 oz each...25 per cent. Porter, see "Ale, Beer and Porter." Sail Cloth or Canvas..... ...5 per cent.

#### ON PAGE 36.

Shipa' Wire Rigging..... the degree of strength cannot be ascertained by the Hydrometer—Rum, Shrub, Cordials, Schiedam, Schnapps, Taffa, 

#### ON PAGE 37.

Tires or Hoops for locomotive wheels, bent .10 per cent.

Varnish, bright and black, when used for 

Wrought Iron or Steel Chairs, for rail-

Br. Br. Bu. Bu. Bu. Bu. Bu. Cal. Si. Cal. Can. Can.

Can
Can
no
ca
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Cao
Car
pl
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linn litre ing lasg Ho lay loth har loth Na loth tut oal beos occos offer offe

Brimstone, in roll or flour Free	Composition
Bristles Free	Confectione
British Gum Free	Connecting
Broom Corn Free Bulbs Free	Copper, Pre Copper, in
Burrstones Free	and sheat
Busts, natural size, not being casts nor pro-	Cordage, for
duced by any mere mechanical process. Free	Cordials
Butter	Corkwood a
Cables—Iron Chain, over 1 inch Shackled	Corn, India
Swivelled or not, when used for ships	Cotton, Ma Cotton, Car Cotton Thr
onlyFree	Cotton Thre
Cables- Hemp and Grass, when used for	finished,
Cabinets of Antiquities Coins Gems and	finished, under No Cotton War
only	Cotton Was Cotton Net and Glove
Candlewick Cotton Free	Cotton Net
Candy Sugar, brown or white	and Glove
	Cotton Wo
Cane Juice §c. per lb. and 25 per cent. Canvas, for Manufacture of Floor Oil Cloth,	Cotton, We tic Webb
not less than 18 feet wide, not pressed or	Crank Axle Crank Pins
calenderedFree	
calendered Free Caoutchouc, unmanufactured Free Carriages of Travellers and Carriages em-	Cranks, Lo
ployed in carrying merchandise (Hawk-	Cranks, Ste
ployed in carrying merchandise (Hawkers and Circus Troupes excepted)Free Cassia, ground	Cream of T
Cassia, ground	Crinoline T
Castile Soap	Wire
designFree	Curled Hai Drawings,
design	Diamonds a
Theese3c. per lb.	Drain Tiles
Cheese, the produce of B. N. A. Provinces Free	Dried Fruit
Chicary or other Root or Vacetable used	Duck for I
ement, marine or hydraulic, unground . Free heese 3c. per lb. heese, the produce of B. N. A. Provinces Free hestnut and Cherry Plank Free hicory, or other Root or Vegetable used as Coffee, raw or green 3c. per lb. hicory, kiln-dried, roasted or ground 4c. per lb. hinese Blue Free hurch Bells Free hurch Bells Free hurch Bells per lb., and, in addition, 20 per cent. ad valorem	Drugs, used Duck, for I Earths, Cla
hicory, kiln-dried, roasted or ground 4c. per lb.	Eggs
Chinese Blue Free	Electrotype
Figure 50c per lb and in addition 90	Emery Par
per cent. ad valorem	Emery Pap Emery Good
innamon, ground	Farming U
innamon, ground	imported
ingFree	Felt, Cotte
HOOD Skirts Free	Plush use
laysFree	and mitts
lays Free lothing or Wearing Apparel, made by hand or sewing machine	Felt, Cotto
lothing for the use of the Army and	Plush use and boots
Navy Free	Fibre, veg
Navy Free lothing, donations of, for charitable Institutions Free pal and Coke Free	poses
tutions Free	Firebrick a
oal and Coke	Firewood Fish, produ
B. N. A. Provinces Free	living in
ocoa Nuts	living in Fish, Fish
ocoa, Bean and ShellFree	kinds, fro
offee kiln dried rossted or ground 3 ets per lb.	Fish in Oil Fish of all
ollar Cloth Paper Free	United S
oal and Coke Free coa Paste, from Great Britain and the B. N. A. Provinces Free coa Nuts 10 per cent. coca, Bean and Shell Free offee, green 2 cents, per lb. offee, kiln dried, roasted or ground, 3 cts. per lb. ollar Cloth Paper Free oin and Bullion, except U. S. Silver Coin Free	
CoinFree	Fish Oil, fr Fish Bait. Fishing Ne
in flashs	Tushing Ne
plogne Water and Perfumed Spirits when	Twines Flax, Hem Flax Seed
in flasks or bottles not weighing more	Flax Seed
than 4 oz	Flax Wast Flour, Wh Flour of an
Communion Plate	Flour, Wh
oin and Bullion, except U. S. Silver Coin	Meal and

Composition Spikes and Nails5 per cent.
Composition Spikes and Nails5 per cent. Confectionery1 cent per lb. and 25 per cent. Connecting Rods, Locomotive10 per cent. Copper, Precipitate of
Copper, Precipitate ofFree
Copper, in pig, bars, rods, bolts, sheets
Cordage for ships and vessels only 5 per cent.
Cordials
Corkwood and BarkFree
Corn, Indian
Cotton, Candle Wick Free
Cotton Thread, in hanks, coloured and un-
finished, Nos. 3, 4 and 6 ply, white, not
Cotton Warn, not coarser than No. 40 10 per cent.
Cotton Waste
Cotton Netting for India Rubber Shoes
and Gloves
Cotton, Weaving or Tram, for making Elas-
tic WebbingFree
Crank Axles, Locomotive 10 per cent.
Crank Pins, Locomotive 10 per cent.
Cranks, Steamboat and Mill, forged in the
Corkwood and Bark Free Corn, Indian Free Corn, Indian Free Cotton, Manufactures of 17½ per cent. Cotton, Candle Wick Free Cotton Thread, in hanks, coloured and unfinished, Nos. 3, 4 and 6 ply, white, not under No. 20 yarn 17½ per cent. Cotton Warp, not coarser than No. 40,10 per cent. Cotton Waste Free Cotton Netting for India Rubber Shoes and Gloves 10 per cent. Cotton, Weaving or Tram, for making Elastic Webbing Free Cotton, Weaving or Tram, for making Elastic Webbing Free Crank Axles, Locomotive 10 per cent. Crank Pins, Locomotive 10 per cent. Cranks, Locomotive 10 per cent. Cranks, Locomotive 10 per cent. Cranks, Steamboat and Mill, forged in the rough Free
rough Free Cream of Tartar, in Crystals Free Crinoline Thread, for covering Crinoline Wire Free
Wire Free
Curled HairFree
Drawings, not in OilFree
Diamonds and Precious Stones, not set Free
Dried Fruits 171 per cent.
Drugs, used chiefly in dyeing Free
Duck, for Belting and Hose Free
Earths, Clays and SandFree
Electrotype Blocks, for printing purposes, Free
Emery Free
Wire Free Curled Hair Free Curled Hair Free Drawings, not in Oil Free Diamonds and Precious Stones, not set Free Drain Tiles Free Dried Fruits 17½ per cent. Drugs, used chiefly in dyeing Free Duck, for Belting and Hose Free Earths, Clays and Sand Free Eggs Free Electrotype Blocks, for printing purposes. Free Emery Paper and Cloth 17½ per cent. Fancy Goods, Manufactures of 17½ per cent. Farming Utensils and Implements, when
Farming Utensils and Implements, when
imported by Agricultural Societies for
encouragement of agriculture Free
imported by Agricultural Societies for encouragement of agricultureFree Felt, Cotton and Woollen Netting, and
Plush used in the manufacture of gloves and mitts 10 per cent.
Felt, Cotton and Woollen Netting, and
Plush used in the manufacture of hats
Plush used in the manufacture of gloves and mitts  Felt, Cotton and Woollen Netting, and  Plush used in the manufacture of hats and boots  10 per cent.  Fibre, vegetable, for manufacturing purposes  Free Firebrick and Clay  Free Firewood  Free Fish, products of, and all other creatures
posesFree
Firebrick and ClayFree
Firewood. Free Fish, products of, and all other creatures living in water, from B. N. A Provinces. Free Fish, Fish Oil, and Fish products of all kinds, from B. N. A. Provinces Free Fish is oil 171 per cort
living in water, from B. N. A Provinces. Free
Fish, Fish Oil, and Fish products of all
kinds, from B. N. A. Provinces Free Fish in Oil
Fish of all kinds when imported from the
United StatesFree
Fish Oil, from the United States Free
United States Free Fish Oil, from the United States Free Fish Bait Free Fishing Nets and Seines, Hooks, Lines, and
TwinesFree
Twines Free Flax, Hemp, and Tow, undressed Free Flax Seed Free Flax Waste Free Flour, Wheat and Rye Free Flour of any other Grain, including Indian Meal and Oatmeal Free
Flax Seed Free
Flour. Wheat and Rve Free
Flour of any other Grain, including Indian
Meal and OatmealFree

Fruits, green or dried, growth or produce of B. N. A. Provinces	Ivory Nu
B. N. A. Provinces Free	Ivory, un
Fruits preserved in Brandy or other Spi-	Ivory, un Jewellery
rits	Junk Kelp
Fruits, green	Kelp
Furs and Sking Polts on Tails undressed Free	Kerosene fined
Fire Manufactures of 171 per cent	mieu
Gems, and Cabinets of Free	Knees at
Gin (on every gallon of strength of proof of	purpose
Sykes' Hydrometer, and so in proportion	Krvolite
for any greater strength and for every less	Lakes, in
quantity than a gallon) . \$1.20 per Imp. gall.	lard
Class and Class Wars Distanced Silvered	Lard, the Lead, in
Steined Painted or Coloured 171 per cent	Lead, In a
Glass Paper and Glass Cloth 10 per cent.	Leather,
Gold, Silver, and Plated Ware, Manufac-	Leather,
tures of	Leather, tures of
Goldbeaters' Brim Moulds and SkinsFree	Lemons,
Grain of all kindsFree	ing
Grain, Wheat	Linen Ma
Grange and Scrang Free	Litharge Lithograp
Greens, Paris and permanent Free	Locomoti
Gum, CopalFree	Hoop I
Gum, BritishFree	bent an
Gutta-percha, unmanufactured Free	Rods, C
for any greater strength and for every less quantity than a gallon) \$1.20 per Imp. gall. Ginger, ground. 25 per cent. Glass and Glass Ware, Plate, and Silvered, Stained, Painted, or Coloured 1.7½ per cent. Glass Paper and Glass Cloth 10 per cent. Gold, Silver, and Plated Ware, Manufactures of. 17½ per cent. Goldbeaters' Brim Moulds and Skins. Free Grain of all kinds. Free Grain, Wheat Free Grain, Wheat Free Grease and Scraps Free Greens, Paris and permanent Free Gum, Copal Free Gum, Copal Free Gum, British Free Gutta-percha, unmanufactured Free Gypsum, or Plaster of Paris, neither ground nor calcinde Gypsum, ground or unground, from B.N.A. Provinces	
Carrows ground or unground from P. N. A.	Locomoti
Provinces Free	Freight road cre
Hair, Angola, Goat, Thibet, unmanufac-	nadian
turedFree	mitted
and calcined Gypsum, ground or unground, from B. N. A. Provinces Free Hair, Angola, Goat, Thibet, unmanufactured Free Hair, Horse, Hog, or Mohair, unmanufactured Free Hair, Human Free Hair, Curled Free Hair, Curled Free Hardware, Manufactures of 17½ per cent. Harness and Saddlery 17½ per cent. Hams Ic. per lb. Hat Felts Free Hay 10 per cent. Hay, growth and produce of B. N. A. Provinces Free Hides and Horns Free Hides and Horns Free Hops 5c. per lb. Hops, the growth and produce of B. N. A. Provinces Free Indian Tubber, unmanufactured Free Indian Meal Free India	in the U
turedFree	Lumber,
Hair, Human Free	Rosewo
Hardware Manufactures of 171 per cent	and Pit
Harness and Saddlery 174 per cent.	Lumber hewed,
Hams	in who
Hat Felts Free	vinces
Hay 10 per cent.	Mace Machine
Hay, growth and produce of B. N. A. Pro-	Machine
Vinces Free	Machiner is not n
Hides and Horns Free	18 1100 11
Hops	Malt
Hops, the growth and produce of B. N. A.	Manilla C
ProvincesFree	Manufact
Imitation of Leather	Manufact
India-rubber, unmanufactured Free	Manufact Manufact
Indian Meal Free	Manufact
Iron of the descriptions following, viz:-	thereof
Iron Canada Plates and Fin Plates 5 per cent	Manufact
Iron, sheet 5 per cent. Iron, galvanized Spikes and Bolts . 5 per cent. Iron, Nail and Spike Rod, round, square,	Manufact
Iron, galvanized Spikes and Bolts 5 per cent.	Manufact
Iron, Nail and Spike Rod, round, square, or flat	Manufact Ware
or flat 5 per cent.  Iron, bar, rod, or hoop 5 per cent.  Iron, Scrap, galvanized 5 per cent.  Iron Scrap, favorative Wheels	Manufact
Iron, Scrap, galvanized	and Sho
Tron, Hoop or Tire, for Locomotive Wheels, bent and welded	Manufact
bent and welded 10 per cent.	Manures.
Iron, Boiler Plate 5 per cent.	Marble, in
Iron, pig Free Iron Railroad Bars, Frogs, Wrought Iron or Steel Chairs, Fish Plates and Car	two side
or Steel Chairs Figh Plates and Con	blocks, wrough
Axles 10 ner cent.	Mastic D
Iron Wire 5 per cent.	Mastic, D Meats, Fr
Axles. 10 per cent. Iron Wire. 5 per cent. Iron, Rolled Plate. 5 per cent. Iron Bars puddled, Blooms and Billets puddled or not puddled. Free	Meats, Fr
Iron Bars puddled, Blooms and Billets pud-	produce
dled or not puddledFree	Medals an

T	
Ivory Nuts Free	Med
Ivory, unmanufactured Free	68
Jewellery 174 per cent.	me
Tomb	M
Ivory Nuts.	Re
Kelp	wł
Kerosene Oil, distilled, purified, and re-	ad
fined for new wine call or 7 1-50 per	
intedoc. per wine gain, or , x-oc. per	or
imp. gall.	Med
Knees and Riders, Iron, for ship-building	Men
nurposes Free Kryolite Free Lakes, in pulp, scarlet and morone Free Lard 1c. per lb. Lard, the produce of B. N. A. Provinces Free Lead, in sheet or pig Free Lead, Red and White, dry Free Leather Sole and Upper 10 per cent	
Translation Translation	Ha
Kryonte ree	Mela
Lakes, in pulp, scarlet and morone Free	Meta
Lard 1c ner lh.	
Land the sundays of D. N. A. Drowinger, Proc.	wa
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Lead. Red and White, dry Free	Mad
Leather Sale and Ilmon 10 new cent	Mod
Leather, Sole and Opper to per cent.	Mola
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Lemone and rinds of in brine for candy-	TAY OTS
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Ting Free	per
Linen Machine Thread 172 per cent.	Moss
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Lithographic Stones	Musi
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Locomotive Engine Frames, Axles, Cranks,	Nails
Hoop Iron or Steel for Tires of Wheels.	Nails
bent and welded Crank Axles. Piston	
Pode Cuide and Slide Rave Crarle Dine	Napl
Trous, Guide and Sinde Dars, Clank I ins	
Hoop Iron or Steel for Tires of Wheels, bent and welded, Crank Axles, Piston Rods, Guide and Slide Bars, Crank Pins and Connecting Rods 10 per cent. Locomotive and Passenger Baggage and Freight Cars, running upon any line of road crossing the frontier, so long as Canadian Locomotives and Cars are admitted free, under similar circumstances in the United States . Free	Natu
Locomotive and Passenger Baggage and	Nava
Freight Cars, running upon any line of	Nett
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Reserved Cherry Chartnut Mahagany	Nuts
and Dital Dine	Nutn
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Lumber and Timber of all kinds, round,	Ochr
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vinces Free Mace 25 per cent. Machine Twist and Silk Twist 10 per cent. Machinery for Mills and Factories, which	1
Machinery for Mills and Factories, which	Oile
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Manufactures of Fanor Coods 171 per cent	WO
Manufactures of Pancy Goods 175 per cent.	Dil¤,
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ages and boys Painti meri artis Paris a

	CANADIAN TA
Free Free 17½ per cent.	Medicines Proprietary Medicines com-
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Free	Recipe is kept secret, or the ingredients
	Medicines—Proprietary Medicines commonly called Patent Medicines, or any Medicine or Preparation, of which the Recipe is kept secret, or the ingredients whereof are kept secret, recommended by
purified, and re- l., or 7 1-5c. per	advertisement, bill or label, for the relief or cure of any disease or ailment25 per cent.
l., or 7 1-5c. per	or cure of any disease or ailment 25 per cent.
imp. gall.	Medicinal Roots in their natural state Free
for ship-building	Menageries, Horses, Cattle, Carriages, and
Free	Harness ofFree
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le per lh	Metallic Oxides, dry, ground or unground,
A Provinces Free	Medicinal Roots in their natural state. Free Menageries, Horses, Cattle, Carriages, and Harness of Free Melado Sc. per lb. and 25 per cent. Metallic Oxides, dry, ground or unground, washed or unwashed, not calcined Free Military and Naval Stores. Free Mineralogy, Specimens of Free Models Free
Free	Mineraless Specimens of Free
Free	Models Free
10 per cent.	Molasses, if used for refining or for the
ereof, Manufac-	manufacture of Sugar 73c. per 100lb.
171 per cent.	Molasses, if not so used
orine, for candy-	Molasses, concentrated, or Syrup of, 3c.
Free	per lb., and
174 per cent.	Moss for Upholstery purposes Free
Free	Models used for refining or for the manufacture of Sugar 73c. per 100lb. Molasses, if not so used 25 per cent. Molasses, concentrated, or Syrup of, §c. per lb., and 25 per cent. Moss for Upholstery purposes Free Musical Instruments for Bands, for the use of the Army and Navy.
Ayles Cranks	of the Army and NavyFree
Circs of Wheels.	Nails, Composition Free
imp. gall. for ship-building Free Free Morone Ic. per lb. A. Provinces Free Free 10 per cent. ereof, Manufac 17½ per cent. orine, for candy- Free Free 17½ per cent. Free	of the Army and Navy. Free Nails, Composition Free Nails, Sheathing Free Naphtha, 6c. per wine gall., or 7 1-5c. per
ars, Crank Pins	Inapatha, oc. per wine gain, or 7 1-5c. per
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ipon any line of r, so long as Ca- d Cars are ad-	Netting, Cotton and Woollen, for India-
r, so long as Ca- 🔋	rubber shoes Free
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ar circumstances Free	Nitre or Saltpetre Free
ed, of Walnut,	Natural History, Specimens of. Free Naval Stores Free Netting, Cotton and Woollen, for India- rubber shoes Free Nitrate of Soda Free Nitrate of Soda Free Nitre or Saltpetre Free Nuts, dried, of all kinds 17½ per cent Nuts, chiefly used in dyeing Free Nutmegs 25 per cent. Oakum Free Ochres, dry, ground or unground, washed or unwashed, not calcined Free Oil-cake Free
tnut. Mahogany.	Nuts, chiefly used in dyeing Free
tnut, Mahogany, Free	Nutmegs
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Free	this, Coar and Kerosene, distined, purined
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Free25 per cent. wist10 per cent.	ner Imp gall
actories, which	Oils, Naphtha, Benzole, and refined Petro-
ne Dominion 10 per cent.	leum
2c. per lb.	leum
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opper 17½ per cent.	Oils Crude Petroleum, 6c, per wine gall
17 per cent.	or 7 1.5c per Imp call
elvets. 171 per cent.	Oils, Cocoa nut, Pine and Palm, in their
17½ per cent.	natural state Erga
10 per cent. 2c. per lb. 2c. per lb. Free opper. 17½ per cent. 17½ per cent. 17½ per cent. or Imitations 17½ per cent.	Oils Heavy or Carbolic used in the manu-
	tacture of wood block pavement, and of
ods 174 per cent.	wood for railroad ties and buildingsFree
or Imitations	wood for railroad ties and buildings Free Dils, Whale, in the casks from on ship- board, and in the condition in which it
er, and Plated	was first landed
171 per cent.	was first landed
including Boots	ing Free
17½ per cent17½ per cent17½ per cent	Ores of all kinds of Metals Free
17½ per cent.	Usiers and Willows for Basketmakers' use. Free
Itter	Packages - Bottles Jars Demijohns
ht, or sawn on	Brandy Casks, Barrels or other Pack-
awn from such	Brandy Casks, Barrels or other Packages, in which Spirituous Liquors, Wines and Malt Liquors are contained, and car-
two edges un-	and Malt Liquors are contained, and car-
nd Shellac Free	boys containing Sulphuric Acid. 171 per cent, Paintings, in oil, by artists of well-known
nd Shellac Free hkedlc. per lb	merit, or copies of old masters by such
	artists
incesFree	Paris and Permanent Greens Free
	Patent Medicines, or any medicine or pre-

paration of which the recipe is kept secret, or the ingredients whereof are kept se cret, recommended by advertisement, bill Pearl Ashes . . . . . Free Pelts Free
Pepper, ground 25 per cent.
Perfumery, not elsewhere specified 25 per cent.
Perfumed Spirits \$1.80 per Imp. gall. Petroleum, refined, purified, &c., 6c. per wine gall., or 7 1-5c. per Imp. gall. including Globes, when Imported by and for the use of colleges, schools, scientific Pig Iron, Lead and Copper. Free Pimento, ground ..... 25 per cent. Pipeclay Free
Piston Rods for Locomotives Free Provinces Free Plaster of Paris, neither ground nor calcined Free
Plate, rolled Iron 5 per cent. Plates, Boiler. 5 per cent.
Plates, Canada and Tinned 5 per cent.
Playing Cards 25 per cent.
Plush for Hatters' use & for Gloves. 10 per cent. Pot Ashes ..... Poultry, growth and produce of B. N. A. Provinces Free
Precipitate of Copper Free Precious Stones, not set . . . . Free Printing Presses Free Products of Petroleum, Coal, Shale and Lignite, not otherwise specified, 6c. per Rags ..... Free Railroad Bars .... Free Rattan, for chair makers Free Red Lead, dry Free Rennet ......Free Rosin Free
Rosin Ic. per lb
Rod, Nail and Spike, round, square and
flat iron 5 per cent.
Roots, Medicinal, in their natural state. Free Sykes' hydrometer, and so in proportion for every greater strength, and for every less quantity than a gallon), \$1 20c. per Imp. gall. Sal-Ammoniac ......Free

	_ 1
Sal-Soda         Free           Salt         Free           Saltpetre         Free           Sand         Free           Satin sand fine washed white         Free           Scrap Brass         Free           Sculpture Specimens of         Free	Spikes, CompositionFree
SaltFree	Spirits, perfumed, in flasks, 1 oz. to 4 oz.,
SaltpetreFree	25 per cent. ad val.; over that
SandFree	\$1.80 per Imp. gall.
Satin sand fine washed white Free	Spirits and Strong Waters, not having been
Scrap BrassFree	sweetened or mixed with any article, so
Sculpture, Specimens ofFree	that the degree of strength thereof can-
Sea Grass Free	not be ascertained by Sykes' hydrometer,
Sculpture, Specimens of Free Sea Grass Free Seeds not classed as Cereals	for every gallon of the strength of proof
Seeds of all kinds, growth or produce of B.	by such hydrometer, and so in proportion
N. A. ProvincesFree	for any greater or less strength, and for
Settlers' effects of every description in ac-	every greater or less quantity than a gal-
tual use, not being merchandise, brought	lon, viz., Brandy, Geneva, Alcohol, Rum,
by persons making oath that they intend	Gin (Old Tom Gin), Whiskey, and une- numerated articles of like kind
becoming permament settlers within the	numerated articles of like kind
Dominion Free	\$1.20 per Imp. gallon
Shafts, Steamboat and Mill, forged in the	Spirits and Strong Waters, mixed with any
Dominion Free Shafts, Steamboat and Mill, forged in the rough Free Ships' Binnacle Lamps 5 per cent. Ships' Blocks and Patent Bushes for Blocks 5 per cent. Ships' Bunting 5 per cent. Ships' Compasses 5 per cent.	ingredient or ingredients, and although
Ships' Binnacle Lamps	ingredient or ingredients, and although thereby coming under the denomina-
Ships' Blocks and Patent Bushes for	tion of Proprietary Medicines, Tinctures,
Blocks 5 per cent.	Essences. Extracts, or any other denomi-
Ships' Bunting	nation, are nevertheless deemed "Spirits
Ships' Compasses 5 per cent.	and Strong Waters," and subject to duty
Ships' Cables, iron chain, over one half inch	as such.
shackled or swiveled or not Free	Spirits and Strong Waters, being sweetened
Shing Cables Hemp and Grass when used	or mixed, so that the degree of strength
for ships only	cannot be ascertained, viz., Rum Shrub,
Ships' Cordage, when used for ships only	Cordials, Schiedam Schnapps, Tafia, and
5 per cert.	unenumerated articles of like kind
for ships only	
Ship's Deck Plugs	Spirits and Strong Waters, not elsewhere
	specified
Ships' Iron Masts, or parts of	Spirits, perfumed \$1.80 per Imp. gallon
Ships' Pump and Pump Gear 5 per cent.	Starch
Ships' Iron Masts, or parts of Free Ships' Pump and Pump Gear 5 per cent. Ships' Sailcloth or Canvas 5 per cent.	Spirits and Strong Waters, not elsewhere specified
Ships' Shackles and Sheaves b per cent.	natural size Free
	Steel, wrought or cast, in bars or rods Free
Ships' Signal Lamps 5 per cent. Ships' Steering Apparatus 5 per cent. Ships' Travelling Trucks 5 per cent. Ships' Varnish, black and bright, when used for ships only 5 per cent. Ships' Wedges 5 per cent. Ships' Wire Rigging 5 per cent. Ships' Yellow Metal, in bars or bolts Free Ships' Yellow Metal, for sheathing Free Shoddy Free	Steering Apparatus for Ships 5 per cent.
Ships' Travelling Trucks 5 per cent.	Steel Plates, cut to any form, but not
Ships' Varnish, black and bright, when	
used for ships only	Store, Lithographic Free Store-type Blocks for printing purposes Free Stone, unwrought Free Straw 10 per cent. Straw, the growth or produce of B.N.A. Provinces Free Straw Plaits, Tuscan and Grass, Fancy Free Straw Candy, beown or white
Ships' Wedges	Stereotype Blocks for printing purposes . Free
Ships' Wire Rigging	Stone, unwrought Free
Ships' Yellow Metal, in bars or bolts Free	Straw
Ships' Yellow Metal, for sheathing Free	Straw, the growth or produce of B.N.A.
Shoddy Free	Provinces Free
Shoddy Free Shoes 17! per cent. Shrubs, growth and produce of B. N. A. Provinces Free Shrubs 10 per cent. Slikeste of Soda Free	Straw Plaits, Tuscan and Grass, Fancy . Free
Shrubs, growth and produce of B. N. A.	
ProvincesFree	1c. per lb. and 25 per cent. Sugar—all Sugar above No. 13, Dutch Standard
Shrubs 10 per cent.	Sugar-all Sugar above No. 13, Dutch
Silicate of SodaFree	Standard1c. per lb. and 25 per cent.
Silk, Tram or Weaving, to make Elastic	Equal to and above No. 9, and not above
Silicate of Soda. Free Silk, Tram or Weaving, to make Elastic Webbing. Free Silks, Manufactures of 17½ per cent. Silk Twist for Hats, Boots and Shoes10 per cent.	Equal to and above No. 9, and not above No. 13 dc. per lb. and 25 per cent. ad. val. Sugar—below No. 9 dc. per lb. and 25 per cent.
Silks, Manufactures of 171 per cent.	Sugar-below No. 9. 1c. per lb. and 25 per cent.
Silk Twist for Hats, Boots and Shoes 10 per cent	Sugar of Lead Free
Skins, undressed Free	Sugar of Lead Free Satin, and fine washed white Free
SlateFree	Sulphur, in roll or flourFree
Slides and Spangles, and Slotted Tapes, for	Syrup of Sugar and of Sugar Cane
· Hoop Skirts Free	gc per lb. and 25 per cent.
Snuff	Tampico, white and black Free
Soap, Fancy and Perfumed25 per cent.	Tanners' Bark Free
Soap, Castile	Tails, undressedFree
Soap, common	Tallow
Soda, AshFree	Tallow, growth and produce of B.N.A. Pro-
Soda, CausticFree	vincesFree
Soda, Nitrate ofFree	Tapes, slotted for the manufacture of hoop
Soda, Silicate ofFree	skirts Free
Specimens of Natural History, Mineralogy	TarFree
Skins, undressed Free Slate Free Slate Free Slides and Spangles, and Slotted Tapes, for Hoop Skirts Free Snuff 25c. per lb, and 12½ per cent. Soap, Fancy and Perfumed 25 per cent. Soap, Castile 17½ per cent. Soap, common 1c. per lb. Soda, Ash Free Soda, Caustic Free Soda, Nitrate of Free Soda, Silicate of Free Specimens of Natural History, Mineralogy and Botany Free Specimens of Sculpture Free Spelter, in blocks, sheets or pig Free Spices, including Ginger, Pepper, Pimento,	Tea, Green and Japan6c per lb.
Specimens of Sculpture Free	Tea, black
Spelter, in blocks, sheets or pig Free	TeaselsFree.
Spices, including Ginger, Pepper, Pimento,	Tinctures
Spices, including Ginger, Pepper, Pimento, ground	Tampico, white and black. Free Tanners' Bark Free Tails, undressed Free Tallow 1.c. per lb. Tallow, growth and produce of B.N.A. Provinces Free Tapes, slotted for the manufacture of hoop skirts Free Tar Free Tar Free Tar Free Tar Free Tar Free Ta, Green and Japan 6c per lb. Tea, black 5c per lb. Teasels Free Tinctures \$1 80c per Imp. gall Tin, granulated or bar Free.

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ength of proof o in proportion ength, and for ity than a gal- Alcohol, Rum, ikey, and une- kind	ALD NOTES
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20 per Imp. gallon nixed with any and although	Mark and
he denomina-	State destal
other denomi- emed "Spirits ubject to duty	A CONTRACTOR OF
eing sweetened	distribution of
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pps, Tana, and ke kind 80 per Imp. gallon	California Alle Philip
not elsewhere 80 per Imp. gallon	AND DESCRIPTIONS
sing sweetened ee of strength , Fum Shrub, pps, Tafia, and ke kind 80 per Imp. gallon not elsewhere 80 per Imp. gallon 60 per Imp. gallon c	P. Stratebler
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Free	San Market Mark
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f B.N.A. Pro	and chimicals
Free	Special Special
6c per lb. 5c per lb.	The same
80c per Imp. gall.	Section.

80c per Imp. gall. Free.

	Olivier iiii.
ŀ	Tin blocks on nice
Ľ	Tin, blocks or pigs
	and welded
ì	Tobacco, manufactured.
ı	29c per lb. and 12t per cent.
í	Tobacco, unmanufactured Free.
ė	Tow, undressed Free.
ı	Travellers' BaggageFree.
ŀ	revenits Free. Freenils Free. Frees, Plants and Shrubs, growth and produce of B.N.A. Prov Free. Frees, Plants, and Shrubs 10 per cent. Tubes and Piping of Copper, Brass or Iron, when drawn 17½ per cent. Turpentine, other than Spirits of Turpentine.
i	rees, Plants and Shrubs, growth and pro-
í	Proce Plants and Shrubs 10 per cent
ı	Tubes and Pining of Copper Brass or
Ē	Iron, when drawn. 171 per cent.
S	Turpentine, other than Spirits of Turpen-
	Twist, Silk, for Mats, Boots and Shoes
ı	Twist, Silk, for Mats, Boots and
	Shoes10 per cent.
ı	Type Metal, in blocks or pigsFree
ľ	Type5 per cent
į	Union Collar Cloth Paper Free
	Ultramarine Free
ľ	Umber, RawFree Varnish, bright, and black, when used for
	shing and veggels only
	Vegetables, including Potatoes and other
ı	Roots
ľ	Vegetables, including Potatoes and other
	Varian, bright, and oback, when used for ships and vessels only
	Vegetables Fibres Free Vegetables, chiefly used in dyeing Free Velvets, Manufactures of 17½ per cent. Veneering, of Wood or Ivory Free Vinegar 12c. per Imp. gall. Viriol Blue
ĺ	Vegetable Fibres Free
P	Vegetables, chiefly used in dyeing Free
	Velvets, Manufactures of
Ľ	Vinegar 12a nor Imp. gall
i	Vitriol Rine Free
ľ	Walnut Plank Free
K	Vitriol, Blue Free Walnut, Plank Free Wearing Apparel, made by hand or sewing machine 17½ per cent. Wearing Apparel of British subjects domi-
	machine
i	Wearing Apparel of British subjects domi-
	ciled in Canada, dying abroadFree Weaving or Tram Silk, for making elastic_
ľ	Weaving or Tram Silk, for making elastic
ı	webbingFree
Į	webbingFree Weaving or Tram CottonFree Whale Oil in the casks from on shipboard
ı	and in the condition in which it was first
	landed Free
K	landed Free Watches 17½ per cent.
ľ	Wheat Free
i	WheatFree Whiskey (on every gallon of the strength of proof of Sykes' hydrometer, and so in
	proof of Sykes' hydrometer, and so in
ı	proportion for any greater strength, and for every less quantity than a gall.)
ı	for every less quantity than a gall.)
ı	\$1 20 per Imp. gall.
9	White, fine washed and satin
ı	Whiting on Whitening
ı	Wedges for shins 5 nor cent
ĺ	Whiting or Whitening Free Wedges for ships 5 per cent. Willow for basket makers' use Free
ı	The second of th

Wines of all kinds, including Ginger,
Orange Lamon Gooseborny Strawborny
Orange, Lemon, Gooseberry, Strawberry, Raspberry, Elder, and Currant Wines,
and all other Wines containing less than
and all other wines containing less than
20 degrees of Alcohol (6 quart and 12
pint bottles to contain a gall.), and value of the wine not worth more than 40c per
of the wine not worth more than 40c per
gall
All other Wines, except Sparkling, when
imported in wood72c. per Imp. gall.
All other Wines, except Sparkling, when
imported in bottle (6 quarts and 12 pints
to contain a gall.)
All Sparkling Wines (6 quarts and 12 pints
to contain a call )
to contain a gall.)
Wire Cloth, of Brass or Copper Free
Wire Dissipation for ships
Wire Rigging, for shipsFree Wire, flat or round, uncovered, for crino-
wire, nat or round, uncovered, for crino-
lineFree
Wood, Cherry and Chestnut, plankFree
Wood, CorkFree
Wood, Mahogany, plankFree
Wood, Mahogany, plankFree Woods of all kinds, wholly unmanufac-
tured Free
Woods, used chiefly in dyeingFree
Woollens, Manufactures of 174 per cent.
Woollen Netting for India Rubber Shoes
and Gloves 10 per cent.
and Gloves
roads
Wool, unmanufactured Free
Wool Waste Free
Yellow Metal, in bars or boltsFree
Velley Metal for shoothing
Yellow Metal, for sheathing Free
Line or Speiter, in speet Pree
Zinc or Spelter, in blocks or pigs Free Zinc, white, dry Free
Zinc, white, dryFree

#### PROHIBITIONS.

The following articles are prohibited to be imported under a penalty of \$200, together with the forfeiture of the parcel or package of goods in which the same may be found, viz.:

Books, Printed Papers, Drawings, Paintings, Prints, and Photographs, of a treasonable or seditious, or of an immoral or indecent character. Coins, base or counterfeit.

EXPORT DUTIES.														
Shingle Spruce Pine Lo	Bolt Logs	8					]	p.	co 	rd	128 . per	cub.	ft. eet	\$1 \$1

# SUGAR DUTIES.

The following is a summary of the various changes in the Canadian import duties on sugars during thirty years past:

1849.—Refined sugar, \$2.80; other kinds, \$1.80; molasses, 60 cents per

cwt: and  $12\frac{1}{2}$  per cent. ad valorem besides, on all.

1.53.—Refined, \$2.00; unrefined, \$1.20; molasses, 2d. per gallon; and 121 per cent. ad valorem besides, on all.

1854.—All specific duties: refined, \$2.40; browns and yellows, \$1.70; raw,

\$1.30 per cwt.

1855, April 6.—\$2.40; \$1.60; and \$1.30. 1856, July.—\$2.80; \$2.00; and \$1.50.

refining property of the second of the secon

18.9, Jane 1.- Refined sugar, 40 per cent. ad valorem; unrefined, including

molasses, 30 per cert.

1860, July 1.— I fined sugar, 35 per cent.; raw, 25 per cent.

1861, July 1 .-- 1 ined. 25 per cent.; raw, 15 per cent.

1862, June 9.— re sagar, \$3.00 per 100 lbs. and 25 per cent.; raw, \$2.00 and 15 per cent. July 1, the ad valorem rates were reduced to 15 and 10

per cent. respectively, the specific duties of \$3.00 and \$2.00 remaining.

1866, June 27.—All specific duties, on a graduated scale, as follows: Refined, \$3.00 per 100 lbs; white clayed, or not equal to refined, \$2.60; yellows, or not equal to white clayed, \$2.25; brown muscovado, or not equal to yellow muscovado or brown clayed, \$1.90; any other not equal to brown muscovado, \$1.68; cane juice, syrup, and concentrated molasses, \$1.37; molasses, 73 cents.

1867.—Duties of 1866 continued, except on molasses, with regard to which this distinction was introduced:—Molasses, if used for refining purposes, or for

the manufacture of sugar, 73 cents per 100 lbs.; if not so used, 55 cents.

1868, May 22.—Sugar candy, brown or white, and confectionery, and all sugar equal to or above No. 9, Dutch standard, 1 cent per lb. and 25 per centum ad valorem.

Below No. 9, 3-4ths of 1 cent per lb. and 25 per centum ad valorem.

Cane juice, syrup of sugar or of cane, syrup of molasses or of sorghum, melado, concentrated melado, or concentrated molasses, 5-8ths of 1 cent per lb. and 25 per centum ad valorem.

Molasses, if used for refining purposes, or for the manufacture of sugar, 73

cents per 100 lbs.

Molasses, if not so used, 25 per centum ad valorem.

In 1874 Mr. Cartwright proposed to make No. 13, Dutch standard, instead of No. 9, the dividing line, but the proposal was dropped, and no change

was made that year.

April 10, 1875, an Order in Council made a remission of 25 cents per 100 lbs. (or 1-4 cent per lb.) on all sugars under No. 9, Dutch standard, also on cane juice, melado, concentrated molasses, &c. This brought the specific duty on the former down to half a cent per lb., and an the latter to three-eights of a cent, the additional 25 per cent. ad valorem remaining as before.

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	resent Canadian Duties:—									
	ugar Candy, brown or white, and all									
20	sugar above No. 13, Dutch standard	l cent	per	16.	and	25	per	centum	ad	valorem.
And American	No 13	ent cent	per	lb.	and	25	per	centum	ad	valorem.
	elow No. 9		per	lb.	and	25	per	centum	ad	valorem.
	ane juice, syrup of sugar, or of sugar									
	cane, syrup of molasses or sorghum,									
1	melado, concentrated melado, or con-			••						1

centrated molasses ....... gent per lb. and 25 per centum ad valorem. Molasses, if used for refining or for the

manufacture of sugar......73 cents per 100 lbs. 

### GREAT BRITAIN AND IRELAND.

In Great Britain, and Ireland the sugar duties have been abolished, and all kinds of ugar are now admitted free from all countries.

#### UNITED STATES.

4	Per 100 lbs.
Jugars, not above No. 7, Dutch standard, 13 cents per lb. and 25 per	
cent. of 13 cents added	$82 18\frac{3}{4}$
" Above No. 7 and not above No. 10, 2 cents, and 25 per centum of	•
that added	2 50
M '' Above No. 10 and not above No. 13, 21 cents, and 25 per centum	
of that added	2 811
" Above No. 13 and not above No. 16, 23 cents, and 25 per centum	_
of that added	3 43≩
" Above No. 16 and not above No. 20, 34 cents, and 25 per centum	
of that added	$4 \ 06\frac{1}{4}$
"Above No. 20, 4 cents and 25 per centum of that addded	5 00
Sugar Candy, not coloured	
Confectionery, valued at 30 cents per lb. or less 15 cents per lb	
Confectionery, valued at above 30 cents	ad ratorem.
Lolasses, 5 cents per gallon and 25 per centum of that	
addedequal to 64 ce	nts per gallon.
Tank bottoms, syrup of sugar cane juice, melado, concen-	
trated melado, and concentrated molasses, 12 cents per	100.11
lb. and 25 per centum of that addedequal to \$1.87	per 100 lbs.
[Note.—The above duties are imposed under the Revised Statut	es, dating from
June 22, 1874. The 25 per cent. additional dates from March 3, 1875.	

#### Drawbacks on Exportation.

ø	hard sugars, \$3.18, less 1 per centum, per 100 lbs	<b>\$</b> 3	$14\frac{82}{100}$
ı,	Soft sugars, over No. 20, \$2.58, less 1 per centum, per 100 lbs	2	$55\frac{\frac{4}{4}\frac{2}{2}}{\frac{100}{100}}$ $05\frac{\frac{9}{100}}{\frac{2}{100}}$
M	Yellow sugars, \$2.08, less 1 per centum, per 100 lbs	2	05 92
ı	Syrup made entirely from sugar, 64 cents, less 10 per centum, per		
9	gallon	0	05 62 1
ă	Syrup, made entirely from molasses, 5 cents, less 10 per centum, per		100
ı	gallon	0	04 50
ı	· ·		100

anadian import s, 60 cents per

er gallon; and vs, \$1.70; raw,

\$1.30; raw, for er gallon. fined, including

per cent.; raw, d to 15 and 10 ning.

follows : Refin-60; yellows, or to yellow musscovado, \$1.68; cents.

egard to which ourposes, or for cents. onery, and all

25 per centum alorem.

sorghum, meent per lb. and

re of sugar, 73

n standard, inand no change

cents per 100 d, also on cane c duty on the s of a cent, the

FRANCE.				j
	Engl			valents.
Sugar :— Refined :		£	H.	d.
Candy	Cwt.	1	13 10	1 11
Other kinds	••	1	10	11
From No. 13 to No. 20 inclusive	"	1	9 7	2 11
than 50 per centum saccharine matter	66	0 1	9 7	0 11
GERMANY.		٠		
Sugar :-				
Refined, candy, or lump, of No. 19, Dutch standard, and	Cwt.	0	15	3
aboveOther kinds	66	ŏ	12	2
Syrup	**	0	7	7
Molasses for brewing and distilling	F	ree		
HOLLAND,				
Raw (Excise Duty):				
1st Class 2nd Class	Cwt.	1	0	6
3rd Class	66	0	18	3
4th Class, bastard sugar and molasses	"	Õ	15	3
Refined (Excise Duty): Candy	66	1	4	5
Melis, lump, and loaf	"	i	2	10
BELGIUM.				
Sugar—Import Duty:				
Refined:	0-4		0	2
CandyLoaf, and sugar above No. 18, Dutch standard	Cwt.	1	0	9
Raw, all kinds	66	Fre	e.	
Fxcise Duty on Raw: From No. 15 to No. 18 inclusive	66	0	19	6
" No 10 to No 15 "	66	ő	18	3
" No. 7 to No. 10 "	66	0	16	7
Below No. 7	**	0	13	11
ITALY.	•			
Refined and lump	Cwt.	0	11	9
Unrefined	W.	0	- 8	5
Molasses	"	Ö	2	10
SWITZERLAND.				
Sugar, all kinds, and white syrup	Cwt.	0	2	101
Molasses and dark syrup		ő	ĩ	24
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1	1	6
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0	19	6
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0	1	24

# THE TEA AND COFFEE DUTIES.

#### LEGISLATION OF 1872 AND 1874.

On May 1, 1872, an Act of the United States Congress became law, providing that on and after July 1 of that year, tea and coffee should be admitted duty free. At that time the Canadian duties on tea were the same as imposed by the Act of December 13, 1867, viz:—15 per cent. ad valorem and 3½ cents per lb. on black; and 15 per cent. and 7 cents per lb. on green and Japan. To prevent extensive smuggling across the border, it was necessary to take action, and at the instance of Sir Francis Hincks, then Finance Minister, the Canadian Parliament also passed an Act (35 Victoria chap. 11.) making tea and coffee free of duty. But, in order to guard against a certain contingency, an amending Act was passed (35 Victoria, chap. 12, assented to June 14, 1872), containing one section, in these words:

"Provided always, that if at any time any greater duty of customs should be payable in the United States of America on tea or coffee imported from Canada than from any other country, then the Governor in Council may impose on tea or coffee imported from the said United States, a duty of Customs equal to the duty payable in the United States on tea and coffee imported from Canada. Provided that tea or coffee imported into Canada from any country other than the said United States, but passing in bond through the United States, shall be free from duty."

The reason for this precautionary enactment may be found in section 2501, Revised Statutes of the United States, which reads as follows:—

"There shall be levied, collected, and paid on all goods, wares, and merchandise of the growth or produce of the countries east of the Cape of Good Hope (except wool, raw cotton, and raw silk as reeled from the cocoon, or not further advanced than tram, thrown, or organzine), when imported from places west of the Cape of Good Hope, a duty of 10 per centum ad valorem in addition to the duties imposed on any such article when imported directly from the place or places of their growth or production.

Canada being west of the Cape of Good Hope, tea or coffee imported hence nto the United States was liable to a duty of 10 per cent; an Order in Council ander the Canadian Act imposing a like duty on tea or coffee coming here from the United States. And this position of affairs continued until the taking affect, May 1, 1874, of Mr. Cartwright's Customs and Excise Act of that year, section 14 of which is as follows:—

"So much of any Order in Council now in force under the Act passed in the hirty-fifth year of Her Majesty's reign, (1872) chaptered twelve, as imposes any duty n tea or coffee imported from the United States, and so much of the said Act or of he Act passed in the same year of Her Majesty's reign and chaptered eleven, as proides that tea or coffee imported in any way, into Canada, shall be free of duty, is ereby repealed."

The same Act, 1874, imposed upon green and Japan tea 4 cents; on black ea, 3 cents; on green coffee, 2 cents; and on coffee ground or roasted, 3 cents

per pound. By the Act of 1877 the tea duties were increased to 6 cents and 5 cents respectively. The differential duty provided for by the Order in Council under the amending Act of 1872 having been abolished, the Canadian duties on tea and coffee are the same, from whatever country imported, and whatever differential duty may be levied by any country against tea and coffee imported from Canada. These articles, are, under the circumstances, largely imported into Canada from the United States; but the American law above quoted is in effect prohibitory of the importation of tea or coffee into the United States from Can-And thus the matter rests at present.

The Order in Council, imposing a differential duty equal to the American differential duty (10 per cent.), was dated Dec. 24, 1872, and took effect January Section 14 of the Act of 1874, above quoted, repeals the Order in Council, but not the part of the Act 35 Victoria, chep. 12, by which authority to make such an Order in Council is given. The differential duty against tea and coffee imported from the United States may, therefore, be at any time revived by another Order in Council, if this reading of section 14 of the Act of 1874 be correct.

### CANADIAN EXCISE DUTIES.

(As now in force-November, 1878.)

Spirits, 75 cents per proof gallon, wine measure, or 90 cents per Imperial lents. gallon.

Malt, 2 cents per lb.

On every gallon of any fermented beverage made in imitation of beer or and or malt liquor, and brewed in whole or in part from any other substance than malt, ordin 8 cents. Provided that brewers using sugar in the manufacture of beer, and paying the above-mentioned duty on the beer made therewith, may receive a drawing the substance of t back equal to the duty of excise paid by them on the malt used with such sugar and the in making such beer.

Methylated spirits, 14 cents per Imperial gallon. (Under Customs and Ex-

cise Act of 1870.)

Vinegar, 3-6 cents per Imperial gallon. (Under Customs and Excise Act of

Cavendish tobacco and snuff, and manufactured tobacco of all kinds, except cigars and common Canada twist, 20 cents per pound.

Common Canada twist, otherwise called tabac blanc en torquette, whoily of the growth of Canada, 10 cents per pound.

Cigars, 40 cents per pound.

### REVIEW OF EXCISE CHANGES IN CANADA.

In 1846 the excise duty on spirits of home manufacture (Old Canada) was 2d currency per Imperial gallon (proof). In 1849, this was reduced to 1d per wine ac or gallon; which again was increased in 1856 to 1½d. The following changes were the or made in subsequent years:

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6 cents and 5 der in Council dian duties on and whatever coffee imported imported into oted is in effect tates from Can-

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quette, wholly of

d Canada) was d to 1d per wine g changes were

1858.	Per	wine gall	on 6	cents.
1862.	66	"		
1864.	64	44	30	44
1866.	44	66		66
1868.	66	66		66
1874.	6.6	66		4.6
	Or p	er Imper	rial gallon90	66

In 1870 the excise duty on spirits manufactured from molasses (in bond) was placed at 65 cents per gallon; altered in 1871 to 63 cents.

The excise duties on malt and malt liquor have been as follows:

1858.	On beer, ale, porter, lager beer, or other malt
	liquor, per wine gallon 1 cent.
1862.	3 "
1867.	" " 31 " 31 " 31 " 31 " 31 " 31 " 31 "
	" Imperial gallon 3.9 "
1877.	Malt, per lb 2 "
	Malt liquor, per gallon 8 "

In 1862 a customs duty of 10 cents was put upon imported petrolenm, the

home manufacture being free.

In 1868 an excise duty of 5 cents per wine gallon was imposed on refine t betroleum, the customs duty on refined coal oil, kerosene, and petroleum being fixed at 15 cents. Previous to this refined petroleum had paid, under the Cusoms Act of 1866, 15 cents, and refined coal oil or kerosene, 10 cents. In 1877 the excise duty on refined oil was abolished, and the customs duty on all petroleum and other bituminous oils, refined, also on crude petroleum, was reduced to 6

In 1867 there was imposed on Cavendish tobacco of home manufacture, and In snuff, an excise duty of 10 cents per lb.; on common Canada twist, 5 cents; ration of beer or and on cigars, per thousand, duties of \$1.00, \$2.00, \$3.00, \$4.00, and \$5.00, actance than malt, ording to quality. In 1870 the figures for tobacco were advanced to 15 cents of beer, and payned a draw-in 1874 the tobacco excise duties were increased to 20 and 10 cents respectively; with such sugar and the excise duty on cigars of all qualities was fixed at 40 cents per lb.

# Il kinds, except THE CUSTOMS TARIFF OF GREAT BRITAIN.

No protective duties are now levied on goods imported—Customs duties being arged solely for the sake of revenue. Formerly the articles subject to duty umbered nearly a thousand; now they are only twenty-two—the chief being bacco, spirits, tea, and wine. The following is a complete list:

2	TICLES.		DUTY.		
Day.		£	s.	d.	
	le or beer, specific gravity not exceeding 1065°, per bbl	0	8	0	
F.	le or beer, specific gravity not exceeding 1090°, "		11	()	
	e or beer, specific gravity exceeding 1090°, "	0	16	0	

	£	8.	d.
Beer, mum, per bbl	1	1	0
Beer, mum, per bbl	1	1	0
Beer, spruce, specific gravity exceeding 1190°, "	1	4	0
Cards, playing, per dozen packs	0	3	9
Chicory (raw or kiln dried), per cwt	0	13	3
Chicory (roasted or ground), per lb	0	0	2
Chloral hydrate, per lb	0	1	3
Chloroform, "	0	3	0
Cocoa, "	0	0	1
Cocoa husks and shells, per cwt	0	2	0
Cocoa paste and chocolate, per lb	0	0	2
Coffee, raw, per cwt.	,	* 4,	0
Coffee, raw, per cwt. Coffee, kiln dried, roasted or ground, per lb		1	2
Collodion, per gallon	0	1	4
Essence of spruce, 10 per cent. ad valorem			-
Ethyl, iodine of, per gallon	0	13	0
Ether,	0	1	5
Fruit, dried, per cwt	0	7	0
Malt, per quarter	1	4	0
Naptha purified, per gallon	0	10	5
Pickles, in vinegar, "	0	0	1
Plate, gold, per ounce	0	17	0
Plate silver.	0	1	6
Spirits, Brandy, Geneva, Rum, &c. per gallon	0	10	5
Spirits, Rum, from British colonies, "	0	10	2
Spirits, Cologne water. "	0	16	6
Spirits, Brandy, Geneva, Rum, &c, per gallon	0	0	6
Tobacco, unmanufactured, per lb	0	3	14
Tobacco, containing less than 10 per cent, of moisture, per lb		3	6
Cavendish or Negro-head, per lb			6
Other manufactured tobacco, per lb	0	4	0
Snuff containing more than 13 per cent, of moisture, per lb	0	3	9
Snuff containing less than 13 per cent. of moisture, "	0	4	6
Tobacco cigars per lh	0	5	0
Varnish containing alcohol, per gallon	0	12	0
Vinegar, per gallon	0	0	3
Varnish containing alcohol, per gallon  Vinegar, per gallon  Wine containing less than 26° proof spirit, per gallon	0	1	0
Wine containing more than 26° and less than 42° spirit, per gallon.	0	2	6
Wine, for each additional degree of strength beyond 42°, "	0	0	3
			1
BRITISH EXCISE DUTIES.			1
	£	8.	d.
Chicory, raw or kiln-dried, per cwt	0	12	1
Malt, per bushel (and 5 per cent.).  Malt from bere or bigg (Scotland or Ireland) per bushel (and 5 per cent.	. 0	2	7
Malt from bere or bigg (Scotland or Ireland) per bushel (and 5 per cent.	0	2	0
Patent Medicines (Great Britain only):—			11
Not exceeding 1s. 0d		0	$\frac{1\frac{1}{2}}{3}$
4s. 0d.		ő	6
" 10s. 0d.		1	ŏ
20s. Od		2	ŏ
" 30s. 0d	0	3	0
60s. 0d.		10	0
Exceeding 50s. 0d.	1	0	0

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escription) not bleached, coloured, stained, painted, or printed, and not exeeding one hundred threads to the square inch, counting the warp and filling, nd exceeding in weight five ounces per square yard, 5 cents per square yard; bleached, 51 cents per square yard; if coloured, stained, painted, or printed, cents per square yard, and in addition thereto, 10 per centum ad valorem. 23. On finer and lighter goods, of like description, not exceeding two hunred threads to the square inch, counting the warp and filling, unbleached, 5

ainted, or printed, 51 cents per square yard, and in addition thereto, 20 per entum ad valorem.

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nt.)

24. On goods of like description, exceeding two hundred threads to the quare inch, counting the warp and filling, unbleached, 5 cents per square yard, bleached, 5½ cents per square yard; if coloured, stained, painted, or printed, cents per square yard, and, in addition thereto, 20 per cent ad valorem.

ents per square yard; if bleached, 51 cents perisquare yard; if coloured, stained,

25. On cotton jeans, denims, drillings, bed tickings, ginghams, plaids, cotpnades, pantaloon stuffs, and goods of like descriptions, or for similar use, if pbleached, and not exceeding one hundred threads to the square inch, counting he warp and filling, and exceeding five ounces to the square yard; 6 cents per

square yard; if bleached, 6½ cents per square yard; if coloured, stained, painted, or printed, 6½ cents per square yard; and, in addition thereto, 10 per centum ad valorem.

26. On finer or lighter goods of like description, not exceeding two hundred threads to the square inch, counting the warp and filling, if unbleached, 6 cents per square yard; if bleached,  $6\frac{1}{2}$  cents per square yard; if coloured, stained, painted, or printed,  $6\frac{1}{2}$  cents per square yard, and, in addition thereto, 15 per centum ad valorem.

27. On goods of lighter description, exceeding two hundred threads to the square inch, counting the warp and filling, if unbleached, 7 cents per square yard; if bleached, 7½ cents per square yard; if coloured, stained, painted, or printed, 7½ cents per square yard, and, in addition thereto, 15 per centum ad valorem Provided, That upon all plain woven cotton goods, not included in the foregoing schedule, unbleached, valued at over sixteen cents per square yard; bleached, valued at over twenty cents per square yard; coloured, valued at over twenty five cents per square yard, and cotton jeans, denims and drillings, unbleached valued at over twenty cents per square yard, there shall be levied, collected, and paid a duty of 35 per centum ad valorem: And provided further, That no cotton goods having more than two hundred threads to the square inch, counting the warp and filling, shall be admitted to a less rate of duty than is provided for goods which are of that number of threads.

28. Cotton thread, yain, warps, or warp-yain, not wound upon spools, whether single or advanced beyond the condition of single by twisting two or more single yarns together, whether on beams or in bundles, skeins, or cops, or in any other form, valued at not exceeding forty cents per pound: 10 cents per pound; valued at over forty cents per pound and not exceeding sixty cents per pound: 20 cents per pound; valued at over sixty cents per pound and not exceeding eighty cents per pound: 30 cents per pound; valued at over eighty cents per pound: 40 cents per pound; and, in addition to such rates of duty, 20 per

centum ad valorem.

29. Spool-thread of cotton: 6 cents per dozen spools, containing on each spool not exceeding one hundred yards of thread, and, in addition thereto, 30 per centum ad valorem; exceeding one hundred yards, for every additional hundred yards of thread on each spool or fractional part thereof, in excess of one hundred yards: 6 cents per dozen, and 35 per centum ad valorem.

30. Cotton cords, gimps, and galloons and cotton laces coloured: 35 per

centum ad valorem.

31. Cotton shirts and drawers, woven or made on frames, and on all cotton hosiery: 35 per centum ad valorem.

32. Cotton-velvet: 35 per centum ad valorem.

33. Cotton braids, insertings, lace, trimming, or bobbinet, and all other manufactures of cotton, not otherwise provided for: 35 per centum ad valorem.

#### SCHEDULE B .- EARTHS AND EARTHEN WARES.

34. Brown earthen ware and common stone ware, gas-retorts, stone ware not ornamented: 25 per centum ad valorem.

35. China, porcelain, and Parian ware, gilded, ornamented, or decorated in

any manner: 50 per centum ad valorem.

36. China, porcelain, and Parian ware, plain white and not decorated in any manner: 45 per centum ad valorem; on all other earthen, stone, or crockery ware, white, glazed, edged, printed, painted, dipped, or cream-coloured, composed of earthy or mineral substances, and not otherwise provided for: 40 per centum ad valorem.

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ed threads to the per square yard: inted, or printed. tum ad valorem: in the foregoing yard; bleached, at over twentyings, unbleached, ed, collected, and r, That no cotton nch, counting the

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decorated in any ne, or crockery n-coloured, comled for: 40 per

37. Stone ware above the capacity of ten gallons: 20 per centum ad valorem.

38. Slate, slate-pencils, slate chimney-pieces, mantels, slabs for tables, and all other manufactures of slate: 40 per centum ad valorem. Roofing-slates: 35 per centum ad valorem.

39. Unwrought clay, pipe-clay, fire-clay: \$5 per ton.

40. Kaoline: \$5 per ton.

41. On Fullers' earth: \$3 per ton.

42. Red and French chalk: 20 per centum ad valorem.

43. Chalk of all descriptions, not otherwise provided for: 25 per centum ad valorem.

44. Whiting and Paris-white: 1 cent per pound. 45. Whiting ground in oil: 2 cents per pound. 46. Paris white ground in oil: 13 cents per pound.

47. All plain and mould and press glass not cut, engraved, or painted, 35

per centum ad valorem.

48. All articles of glass, cut, engraved, painted, coloured, printed, stained, silvered, or gilded, not including plate glass silvered, or looking-glass plates, 40 per centum ad valorem.

49. All unpolished cylinder, crown, and common window glass, not exceeding ten by fifteen inches square, 11 cents per pound; above that and not exceeding sixteen by twenty-four inches square, 2 cents; above that and not exceeding twenty-four by thirty inches square, 21 cents per pound; all above that, 3 cents

per pound.

50. Cylinder and crown glass, polished, not exceeding ten by fifteen inches square,  $2\frac{1}{2}$  cents per square foot; above that, and not exceeding sivteen by twenty-four inches square, 4 cents per square foot; above that and not exceeding twenty-four by thirty inches square, 6 cents per square foot; above that and not exceeding twenty-four inches [square], 20 cents per square foot; all above that,

40 cents per square foot.

51. Fluted, rolled, or rough plate glass, not including crown, cylinder, or common window glass, not exceeding ten by fifteen inches square, 75 cents per one hundred square feet; above that and not exceeding sixteen by twenty-four inches square, I cent per square foot; above that and not exceeding twenty-four by thirty inches square,  $1\frac{1}{2}$  cents per square foot; all above that, 2 cents per square foot. And all flated, rolled or rough plate glass, weighing over one hundred pounds per one hundred square feet, shall pay an additional duty on the excess at the same rates herein imposed.

52. Cast polished plate-glass, unsilvered, not exceeding ten by fifteen inches square: 3 cents per square foot; above that, and not exceeding sixteen by twentyfour inches square: 5 cents per square foot; above that, and not exceeding twenty-four by thirty inches square: 8 cents per square foot; above that, and not exceeding twenty-four by sixty inches square: 25 cents per square foot; all

above that: 50 cents per square foot.

53. Cast polished plate-glass, silvered, or looking glass plates not exceeding ten by fifteen inches square: 4 cents per square foot; above that, and not exceeding sixteen by twenty-four inches square: 6 cents per square foot; above that, and not exceeding twenty-four by thirty inches square: 10 cents per square foot; above that, and not exceeding twenty-four by sixty inches square: 35 cents per square foot; all above that: 60 cents per square foot. But no looking-glass plates or plate-glass, silvered, when framed, shall pay a less rate of duty than that imposed upon similar glass of like description not framed, but shall be liable to pay in addition thereto 30 per centum ad valorem upon such frames.

54. Glass bottles or jazs filled with articles not otherwise provided for:

30 per centum ad valorem.

55. Porcelain and Bohemian glass, glass crystals for watches, glass pebbles for spectacles, not rough; paintings on glass or glasses, and all manufactures of glass, or of which glass shall be a component material, not otherwise provided ment for, and all glass bottles or jars filled with sweet-meats or preserves, not otherwise provided for: 40 per centum ad valorem.

### SCHEDULE C .- HEMP, JUTE AND FLAX GOODS.

56. Flax Straw, \$5.00 per ton.

57. Flax, not hackled, or dressed, \$20.00 per ton.

58. Flax hackled, known as "dressed line," \$40.00 per ton.

59. Hemp, manilla, and other like substitutes for hemp, not otherwise provided for, \$25.00 per ton.

60. Tow, of flax, or hemp, \$10.00 per ton.

61. Jute, sunn, and Sisal grass, and other vegetable substances not enume-

rated, used for cordage: \$15 per ton.

62. Brown and bleached linens, ducks, canvas, paddings, cot bottoms, diapers, crash, huckabacks, handkerchiefs, lawns, or other manufactures of flax, jute, or hemp, or of which flax, jute or hemp shall be the component material of chief value, not otherwise provided for, valued at thirty cents or less per square yard: 35 per centum ad valorem; valued at above thirty cents per square yard: 40 per centum ad valorem; flax or linen yarns for carpets, not exceeding number eight Lea, and valued at twenty-four cents or less per pound: 30 per centum ad valorem; flax or linen yarns valued at above twenty-four cents per pound: 35 per centum ad valorem; flax or linen thread, twine and pack thread, and all other manufactures of flax, or of which flax shall be the component material of chief value, not otherwise provided for: 40 per centum ad valorem.

63. Thread lace and insertings: 30 per centum ad valorem.

64. On all burlaps, and like manufactures of flax, jute, or hemp, or of which flax, jute, or hemp shall be the component material of chief value, excepting such as may be suitable for bagging for cotton: 30 per centum ad valorem.

65. Oil cloth foundations or floor-cloth canvas, made of flax, jute, or hemp, or of which flax, jute, or hemp shall be the component materal of chief value: 40 per centum ad valorem; gunny cloth, not bagging, valued at ten cents or less per square yard: 3 cents per pound; over ten cents per square yard, 4

cents per pound.

66. On bagging for cotton, or other manufactures, not otherwise herein provided for, suitable to the uses for which cotton bagging is applied, composed in whole or in part of hemp, jute, flax, gunny-bags, gunny-cloth, or other material, and valued at seven cents or less per square yard: 2 cents per pound; valued at over seven cents per square yard: 3 cents per pound.

67. Bags, cotton bags, and bagging, and all other like manufactures, not herein otherwise provided for, (except bagging for cotton), composed wholly or in part of flax, hemp, jute, gunny-cloth, gunny-bags, or other material: 40 per

centum ad valorem.

68. Tarred cables or cordage: 3 cents per pound. 69. Untarred Manilla cordage: 2½ cents per pound. 70. All other untarred cordage: 3½ cents per pound.

71. Hemp yarns: 5 cents per pound.

72. Seines: 61 cents per pound. 73. Sail-duck or canvas for sails: 30 per centum ad valorem. han ot m

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provided for:

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74. Russia and other sheetings of flax or hemp, brown and white: 35 per er centum ad valorem.

75. All other manufactures of hemp, or of which hemp shall be the comporwise provided tent material of chief value, not otherwise provided for: 30 per centum ad

76. Grass-cloth: 30 per centum ad valorem. 77. Jute yarns: 25 per centum ad valorem.

78. All other manufactures of jute or Sisal grass, not otherwise provided for : D per centum ad valorem.

#### SCHEDULE D.--LIQUORS.

81. Champagne and other sparkling wines, in bottles, containing each not more han one quart and more than one pint: \$6 per dozen bottles; containing ot more than one pint each, and more than one half pint, \$3 per dozen ottles; containing one half-pint each or less, \$1.50 per dozen bottles; and bottles containing more than one quart each, shall pay, in addition \$5 per dozen bottles, at the rate of \$2 per gallon on the quantity in cess of one quart per bottle. But any liquors containing more than twentyvo per centum of alcohol, which shall be entered under the name of wine, hall be for eited to the United States. And wines, brandy, and other pirituous liquors imported in bottles shall be packed in packages containing not ss than one dozen bottles in each package; and all such bottles shall pay an dditional duty of 3 cents for each bottle. No allowance shall be made for breakge unless such breakage is actually ascertained by count, and certified by a cusom-house appraiser. (See Act of February 8, 1875, sec. 2.)

82. Brandy and on other spirits manufactured or distilled from grain or ther materials, and not otherwise provided for, \$2 per proof gallon. Each and very guage or wine gallon of measurement shall be counted as at least one proof allon; and the standard for determining the proof of brandy and other spirits, nd of wine or liquors of any kind imported, shall be the same as that which is efined in the laws relating to internal revenue. But any brandy or other pirituous liquors imported in casks of less capacity than fourteen gallons shall

forfeited to the United States.

83. On all compounds preparations of which distilled spirits is a component rt of chief value, there snall be levied a duty not less than that imposed upon stilled spirits.

84. Cordials, liquors, arrack, absinthe, kirschwasser, ratafia, and other similar irituous beverages, or bitters containing spirits, and not otherwise provided

fer, \$2 per proof gallon.

85. No lower rate or amount of duty shall be levied, collected, and paid on andy, spirits, and other spirituous beverages, than that fixed by law for the escription of first proof, but it shall be increased in proportion for any greater rength than the strength of first proof; and no brandy, spirits or other spirituous verages under first proof shall pay a less rate of duty than fifty per centum ad forem; and all imitations of brandy or spirits, or of wines imported by any mes whatever, shall be subject to the highest rate of duty provided for the nuine articles respectively intended to be represented, and in no case less than per gallon.

86. Ale, porter and beer, in bottles, 35 cents per gallon; otherwise than in

ttles, 20 cents per gallon.

87. Vermuth, the same duty as on wines of the same cost.

otherwise pro-

ces not enume-

t bottoms, diares of flax, jute, naterial of chief er square yard: uare yard: 40 eeding number 30 per centum nts per pound: thread, and all ent material of

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jute, or hemp, teral of chief ed at ten cents square yard, 4

ise herein pro-, composed in other material, ind; valued at

ufactures, not sed wholly or terial: 40 per

#### SCHEDULE E.—METALS.

88. Iron in pigs, 7 dollars per ton.

89. Bar-iron, rolled or hammered, comprising flats not less than one inch or lin add more than six inches wide, nor less than three-eighths of an inch or more than two inches thick; rounds not less than three-fourths of an inch nor more than two inches in diameter; and squares not less than three-fourths of an inch nor more than two inches square: 1 cent per pound. Bar-iron, rolled or hammered, comprising flats less than three-eighths of an inch or more than two inches thick. or less than one inch or more than six inches wide; rounds less than three-fourths of an inch or more than two inches in diameter; and squares less than three and vale fourths of an inch or more than two inches square: 15 cents per pound. But all iron in slabs, blooms, loops, or other forms, less finished than iron in bars, and more advanced than pig-iron, except castings, shall be rated as iron in bars, and pay a duty accordingly; and none of the above iron shall pay a less rate of duty than 35 per centum ad valorem.

91. Iron bars for railroads or inclined planes: 70 cents per one hundred

pounds.

92. Boiler or other plate-iron not less than three-sixteenths of an inch in

thickness: 1½ cents per pound.

93. Boiler and other plate-iron, not otherwise provided for: \$25 per ton.

94. Iron wire, bright, coppered, or tinned, drawn and finished, not more than one-fourth of an inch in diameter, not less than number sixteen, wire gauge: \$2 per one hundred pounds, and in addition thereto 15 per centum ad valorem; over number sixteen and not over number twenty-five, wire-guage: \$3.50 per one hundred pounds, and in addition thereto 15 per centum ad valorem; over or finer than number twenty-five, wire-gauge: \$4 per one hundred pounds, and in addition thereto 15 per centum ad valorem. But wire covered with cotton, silk, or other material shall pay 5 cents per pound in addition to the foregoing rates.

95. Round iron in coils, three-sixteenths of an inch or less in diameter whether coated with metal or not so coated, and all descriptions of iron wire, and wire of which iron is a component part not otherwise specifically enumerated and provided for, shall pay the same duty as iron wire bright, coppered or tinned.

96. Wire spiral furniture springs, manufactured of iron wire: 2 cents per

pound and 15 per centum ad valorem.

97. Smooth or polished sheet iron, by whatever name designated: 3 cents

per pound.

98. Sheet iron, common or black, not thinner than number twenty, wireguage: 11 cents per pound; thinner than number twenty, and not thinner than number twenty-five, wire-guage: 11 cents per pound; thinner than number twenty-five, wire-guage: 13 cents per pound.

99. All band, hoop and scroll iron from one-half to six inches in width, not

thinner than one-eighth of an inch: 11 cents per pound.

100. All band, hoop, and seroll iron from one-half to six inches wide, under one eighth of an inch in thickness, and not thinner than number twenty, wiregauge: 11 cents per lb.

101. All band, hoop, and scroll iron thinner than number twenty, wire-

gauge: 13 cents per pound.

102. Slit rods: 11 cents per pound.

103. All other descriptions of rolled or hammered iron not otherwise provided for: 11 cents per pound.

104. All handsaws not over twenty-four inches in length: 75 cents per dozen,

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and in addition thereto 30 per centum ad valorem; over twenty four inches in length: \$1 per dozen, and in addition thereto 30 per centum ad valorem.

105. All back-saws not over ten inches in length: 75 cents per dozen, and in addition thereto 3.) per centum ad valorem; over ten inches in length: \$1 per

dozen, and in addition thereto 30 per centum ad valorem.

106. Files, file-blanks, rasps, and floats of all descriptions, not exceeding ten inches in length: 10 cents per pound, and in addition thereto 30 per centum ad valorem; exceeding ten inches in length: 6 cents per pound, and in addition thereto 30 per centum ad valorem.

107. Penknives, jack-knives, and pocket-knives of all kinds: 50 per centum

ad valorem.

108. Sword-blades: 35 per centum ad valorem.

109. Swords: 45 per centum ad valorem.

110. Needles for knitting or sewing machines: \$1 per thousand, and in ad-

dition thereto 35 per centum ad valorem.

111. Iron squares marked on one side: 3 cents per pound, and in addition thereto 30 per centum ad valorem; all other squares of iron or steel: 6 cents per pound, and 30 per centum ad valorem.

112. All manufactures of steel, or of which steel shall be a component part, not otherwise provided for: 45 per centum ad valorem. But all articles of steel partially manufactured, or of which steel shall be a component part, not otherwise provided for, shall pay the same rate of duty as if wholly manufactured.

113. Steel railway-bars: 11 cents per pound.

114. Railway-bars made in part of steel: 1 cent per pound. And metal converted, cast, or made from iron by the Bessemer or pneumatic process, of whatever form or description, shall be classed as steel.

115. Locomotive-tire, or parts thereof: 3 cents per pound.

116. Mill-irons and mill-cranks of wrought-iron, and wrought-iron for ships, steam-engines, and locomotives, or parts thereof, weighing each twenty-five pounds or more: 2 cents per pound.

117. Anvils and iron cables, or cable chains, or parts thereof; 2½ cents per pound: Provided, That no chains made of wire or rods of a diameter less than

one-half of an inch, shall be considered a chain-cable.

118. Chains, trace-chains, halter-chains, and fence-chains, made of wire or rods, less than one-fourth of an inch in diameter: 2½ cents per pound; less than one-fourth of an inch in diameter, and not under number nine, wire gauge: 3 cents per pound; under number nine, wire gauge: 35 per centum ad valorem.

119. Anchors, or parts thereof: 21 cents per pound.

120. Blacksmiths' hammers and sledges, axles, or parts thereof, and malleable iron in castings, not otherwise provided for: 2½ cents per pound.

121. Wrought iron railroad-chairs, and wrought-iron nuts and washers, ready punched: 2 cents per pound.

122. Bed-screws and wrought iron hinges: 21 cents per pound.

123. Wrought board-nails, spikes, rivets, and bolts: 2½ cents per pound.

124. Steam, gas, and water tubes, and flues of wrought iron: 31 cents per bound.

125. Cut nails and spikes: 1½ cents per pound.

126. Horseshoe nails: 5 cents per pound.
127. Cut tacks, brads or sprigs, not exceeding sixteen ounces to the thousand: 2½ cents per thousand; exceeding sixteen ounces to the thousand: 3 cents per pound.

128. Screws, commonly called wood-screws, two inches or over in length: 8 cents per pound; less than two inches in length: 11 cents per pound.

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129. Screws of any other metal than iron, and all other screws of iron ex-

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cept wood screws: 35 per centum ad valorem.

130. Vessels of cast-iron, not otherwise provided for, and on andirons, sadirons, tailors' and hatters' irons, stoves and stove-plates, of cast iron: 1½ cents per pound.

131. Cast-iron steam, gas, and water pipes: 1½ cents per pound.

132. Cast-iron butts and hinges: 2½ cents per pound.
133. Hollow-ware, glazed or tinned: 3½ cents per pound.
134. Cast scrap-iron of every description: \$6 per ton.

135. Wrought scrap-iron of every description: \$8 per ton. But nothing shall be deemed scrap-iron except waste or refuse iron that has been in actual use, and is fit only to be remanufactured.

136. All other castings of iron, not otherwise provided for: 30 per centum

ad valorem.

137. Taggers' iron: 30 per centum ad valorem.

138. Steel, in ingots, bars, coils, sheets, and steel wire, not less than one-fourth of an inch in diameter, valued at seven cents per pound or less: 2½ cents per pound; valued at above seven cents and not above eleven cents a pound: 3 cents per pound; valued at above eleven cents. a pound: 3½ cents per pound, and 10 per centum ad valorem.

139. Steel wire less than one-fourth of an inch in diameter and not less than number sixteen, wire gauge: 2½ cents per pound, and in addition thereto 20 per centum ad valorem; less or finer than number sixteen, wire-gauge: 3 cents per

pound, and in addition thereto 20 per centum ad valorem.

140. Steel, commercially known as crinoline, corset, and hat steel wire: 9

cents per pound and 10 per cent ad valorem.

141. Steel, in any form, not otherwise provided for: 30 per centum ad valorem. *Provided*, That no allowance or reduction of duties for partial loss or damage shall be hereafter made in consequence of rust of iron or steel or upon the manufacture of iron or steel, except on polished Russia sheet iron.

142. Cross-cut saws: 10 cents per lineal foot.

143. On mill, pit, and drag saws, not over nine inches wide:  $12\frac{1}{2}$  cents per lineal foot; over nine inches wide: 20 cents per lineal foot.

144. Lead in sheets, pipes, or shot: 23 cents per pound.

145. Lead ore:  $1\frac{1}{2}$  cents per pound.

146. Lead in pigs and bars: 2 cents per pound.

147. Old scrap-lead, fit only to be remanufactured:  $1\frac{1}{2}$  cents per pound.

148. Zinc, spelter or tutenegue, manufactured in blocks or pigs :  $1\frac{1}{2}$  cents per pound.

149. Zinc, spelter, tutenegue in sheets: 2½ cents per pound.

150. Iron and tin plates galvanized or coated with any metal by electric batteries: 2 cents per pound.

151. Iron and tin plates galvanized or coated with any metal otherwise than

by electric batteries:  $2\frac{1}{2}$  cents per pound.

152. Copper imported in the form of ores: 3 cents on each pound of fine copper contained therein.

153. Regulus of copper, and on all black or coarse copper: 4 cents on each

pound of fine copper contained therein.

154. Old copper, fit only for remanufacture: 4 cents per pound.

155. Copper in plates, bars, ingots, pigs, and in other forms not manufactured

or here enumerated: 5 cents per pound.

156. Copper in rolled plates called braziers' copper, sheets, rods, pipes, and copper bottoms, and all manufactures of copper, or of which copper shall be a component of chief value, not otherwise provided for: 45 per centum ad valorem.

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157. Sheathing or yellow metal not wholly of copper, nor wholly nor in art of tin, ungalvanized, in sheets forty-eight inches long and fourteen inches andirons, sad. vide, and weighing from fourteen to thirty-four ounces per square foot: 3 cents

158. Nickel: 30 cents per pound.

169. Nickel oxide and alloy of nickel with copper: 20 cents per pound.

160. Gold leaf: \$1.50 per package of five hundred leaves. Silver leaf: 75 ents per package of five hundred leaves.

161. Argentine, alabatta or German silver, unmanufactured: 35 per centum

162. Brass in bars or pigs, and old brass, fit only to be remanufactured: 5 per centum ad valorem.

163. Dutch and bronze metal in leaf: 10 per centum ad valorem.

164. Articles, not otherwise provided for, made of gold, silver, German siler or plating, or of which either of these metals shall be a component part: 40 er centum ad valorem.

165. Silver plated metal, in sheets or other form: 35 per centum ad valorem. 166. Manufactures, articles, vessels and wares, not otherwise provided for, f brass, iron, lead, pewter and tin, or other metal (except gold, silver, platina, ents per pound, lopper and steel), or of which either of these metals shall be the component ma-

erial of chief value: 35 per centum ad valorem. 167. Metals, unmanufactured, not otherwise provided for: 20 per centum

d valorem.

#### SCHEDULE F.—Provisions.

169. Beef and pork: 1 cent per pound; Hams and bacon: 2 cents per ound; Cheese: 4 cents per pound; Wheat: 20 cents per bushel; Butter: 4 ents per pound; Lard: 2 cents per pound; Rye and Barley: 15 cents per bushel; Indian corn or maize: 10 cents per bushel; Oats: 10 cents per bushel.

170. Fish-mackerel: \$2.00 a barrel; herrings, pickled or salted: \$1.00 per arrel; pickled salmon: \$3.00 per barrel; all other fish pickled in barrels: \$1.50 ber barrel; all other foreign caught fish imported otherwise than in barrels or alf-barrels, or whether fresh, smoked or dried, salted or pickled, not otherwise rovided for: 50 cents per hundred pounds.

171. Salmon, preserved: 30 per centum ad valorem.

173. Fish preserved in oil, except anchovies and sardines: 30 per centum d valorem.

174. Cornmeal: 10 per centum ad valorem.

175. Oatmeal: 🖟 cent per pound.

176. Rye flour: 10 per centum ad valorem.

177. Rice: cleaned, 21 cents per pound; on uncleaned, 2 cents per pound.

178. On paddy: 11 cents per pound.

179. Capers, pickles and sauces of all kinds, not otherwise provided for: 35 er centum ad valorem.

180. Catsup: 40 per centum ad valorem.

181. Preserved or condensed milk: 20 per centum ad valorem.

182. Potatoes: 15 cents per bushel.

183. Vegetables, not otherwise provided for: 10 per centum ad valorem.

184. Prepared vegetables, meats, fish, poultry, and game, sealed or unsealed, cans or otherwise: 35 per centum ad valorem.

185. Vinegar: 10 cents per gallon.

[Note.—The omission, in the original Tariff Act, of so important an article f commerce as wheat flour from the schedule of provisions, has been frequently remarked upon, and it seems strange that this omission has never since been of v supplied in the schedule. But the case is covered by section 2,516 of the Revised wool, Statutes (given at the end of this chapter), which enacts that all articles unenumerated, manufactured in whole or in part, shall pay 20 per cent.]

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	SCHEDULE G.—SUGARS.		
			lbs.
186.	Sugar not above number seven, Dutch standard in colour, 13 cents		
	per pound, and 25 per cent. of that added	\$2	183
187.	Sugar above number seven, and not above number ten, Dutch		*
	standard in colour, 2 cents per pound, and 25 per cent. of that		
	added		50
188	Sugar above number ten, and not above number thirteen, Dutch		
100.	standard in colour, 21 cents per pound, and 25 per cent. of that		
	added	2	811
189	Sugar above number thirteen, and not above number sixteen,	_	- 4
100.	Dutch standard in colour, 23 cents per pound, and 25 per cent.		
	of that added	3	433
100	Sugar above number sixteen, and not above number twenty, Dutch		-04
100.	standard in colour, 34 cents per pound, and 25 per cent. of that		
	added	4	061
101	Sugar above number twenty, Dutch standard in colour, and on all		004
191.	refined loaf, lump, crushed, powdered, and granulated sugar, 4		
	cents per pound, and 25 per cent. of that added. But syrup of		
	sugar, syrup of sugar-cane juice, melado, concentrated melado,		
	or concentrated molasses, entered under the name of molasses,		
	shall be forfeited to the United States	5	00
100	Sugar-candy, not coloured, 10 cents per pound.	0	O
192.	All other confectionery, not otherwise provided for, made wholly		
193.	or in part of sugar, and on sugars after being refined, when tinc-		
	tured, coloured, or in any way adulterated, valued at thirty cents		
	per pound or less, 15 cents per pound.		
101	per pound or less, 15 cents per pound.		
194.	Confectionery valued above thirty cents per pound, or when sold		
	by the box, package, or otherwise than by the pound, fifty per		
	cent. ad valorem.	21 040	11.00
105	Molasses, 5 cents per gallon, and 25 per centum of that added -		llon.
190.	Par		lbs.
	101	100	TOO

## SCHEDULE H.—SILK AND SILK GOODS.

melado, and concentrated molasses, 12 cents per pound, and 25

196. Tank bottoms, syrup of sugar-cane juice, melado, concentrated

per cent. of that added

201. Silk twist, twist composed of mohair and silk: 40 per centum ad

202. Dress and piece silks, ribbons, and silk velvets, or velvets of which silk is the component material of chief value: 60 per centum ad valorem.

203. Silk vestings, pongees, shawls, scarfs, mantillas, pelerines, handkerchiefs, veils, laces, shirts, drawers, bonnets, hats, caps, turbans, chemisettes, hose, mitts, aprons, stockings, gloves, suspenders, watch-chains, webbing, braids, fringes. galloons, tassels, cords, and trimmings, and ready-made clothing of silk, or or

which silk is a component material of chief value: 60 per centum ad valorem. 204. Buttons and ornaments for dresses and outside garments made of silk, articles unenu-

ever since been or of which silk is the component material of chief value, and containing no 6 of the Revised wool, worsted, or goat's hair: 50 per centum ad valorem.

205. Manufactures of silks, or of which silk is the component material of chief value, not otherwise provided for: 50 per centum ad valorem.

# SCHEDULE I.—SPICES.

206. Pimento, and black, white and red or cayenne pepper: 5 cents per pound. 207. Ground pimento, and ground pepper of all kinds: 10 cents per pound.

208. Cinnamon: 20 cents per pound. Mace: 25 cents per pound. negs: 20 cents per pound. Cloves: 5 cents per pound. (love-stems: 3 cents per pound. Cassia and cassia-vera: 10 cents per pound. Cassia buds and

assia (ground): 20 cents per pound. 209. All other spices: 20 cents per pound; ground or prepared: 30 cents

210. Ginger ground, 3 cents per pound.

211. Ginger, preserved or pickled: 35 per centum ad valorem.

212. Essence of ginger: 35 per centum ad valorem.

#### SCHEDULE J.—TOBACCO.

213. Cigars, cigarettes, and cheroots of all kinds: \$2.50 cts. per pound, and n addition thereto 25 per centum ad valorem. But paper cigars and cigarettes. ncluding wrappers, shall be subject to the same duties as are herein imposed pon cigars.

214. Tobacco in leaf, unmanufactured and not stemmed: 35 cents per

ound.

215. Tobacco stems: 15 cents per pound.

216. Tobacco manufactured of all descriptions, and stemmed tobacco not

therwise provided for: 50 cents per pound.

217. Snuff and snuff flour, manufactured of tobacco, ground, dry, or damp, nd pickled, scented, or otherwise, of all descriptions: 50 cents per pound.

218. Unmanufactured tobacco, not otherwise provided for: 30 per centum d valorem.

#### SCHEDULE K.-WOOD.

219. Timber, hewn or sawed; timber used in building wharves, and spars: 0 per centum ad valorem.

220. Timber, squared or sided, not otherwise provided for: 1 cent per

ubic foot.

221. Sawed boards, plank, deals and other lumber of hemlock, white-wood.

yeamore, and bass-wood: \$1 per thousand feet, board-measure.

222. All other varieties of sawed lumber, \$2 per thousand feet, board-But when lumber of any sort is planed or finished, in addition to the neasure. ates herein provided, there shall be levied and paid, for each side so planed or nished, 50 cents per thousand feet; and if planed on one side and tongued and rooved, \$1 per thousand feet; and if planed on two sides and tongued and rooved, \$1.50 cents per thousand feet.

223. Hubs for wheels, last-blocks, waggon-blocks, oar-blocks, gun-blocks, eading-blocks, and all like blocks or sticks, rough-hewn or sawed only: 20 per

entum ad valorem.

224. Staves for pipes, hogsheads, and other casks; ten per centum ed alorem.

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made of silk.

225. Staves not otherwise provided for: twenty per centum ad valorem.

226. Pickets and palings: twenty per centum ad valorem.

227. Laths: 15 cents per thousand pieces.
228. Shingles: thirty five cents per thousand.

229. Pine clapboards; \$2 per thousand.

230. Spruce clapboards: \$1.50 cents per thousand.

231. House or cabinet furniture, in pieces or rough, and not finished: 30 per centum ad valorem.

232. Cabinet wares and house furniture, finished: 35 per centum ad valorem.

233. Casks and barrels, empty, sugar-box shooks and packing-boxes of wood,

not otherwise provided for: 30 per centum ad valorem.

234. Manufactures of cedar-wood, granadilla, ebony, mahogany, rose-wood, and satin-wood: 35 per centum ad valorem; manufactures of wood, or of which wood is the chief component part, not otherwise provided for: 35 per centum ad valorem.

235. Wood unmanufactured, not otherwise provided for: 20 per centum ad

valorem.

#### SCHEDULE L.-WOOL AND WOOLLEN GOODS.

236. All wools, hair of the alpaca, goat, and other like animals, shall be divided, for the purpose of fixing the duties to be charged thereon, into the three following classes:

#### CLASS 1. - CLOTHING-WOOL.

237. That is to say, merino, mestiza, metz or metis wools, or other wools of merino blood, immediate or remote; down clothing-wools, and wools of like character with any of the preceding, including such as have been heretofore usually imported into the United States from Buenos Ayres, New Zealand, Australia, Cape of Good Hope, Russia, Great Britain, Canada, and elsewhere, and also including all wools, not hereinafter described or designated in classes two and three.

#### CLASS 2.—COMBING WOOLS.

238. That is to say, Leicester, Cotswold, Lincolnshire, down combing-wools Canada long wools, or other like combing-wools of English blood, and usually known by the terms herein used; and also all hair of the alpaca, goat, and other like animals.

#### CLASS 3.—CARPET WOOLS AND OTHER SIMILAR WOOLS.

239, Such as Donskoi, native South American, Cordova, Valparaiso, native Smyrna, and including all such wools of like character as have been heretofore usually imported into the United States from Turkey, Greece, Egypt, Syria, and elsewhere. The duty upon wool of the first class which shall be imported washed, shall be twice the amount of the duty to which it should be subjected, if imported unwashed.

\$\frac{\psi\_k}{2}\$ 240. And the duty upon wool of all classes which shall be imported scoured, shall be three times the duty to which it would be subjected if it be imported unwashed. And the duty upon wool of the sheep, or hair of the alpaca, goat and other like animals, which shall be imported in any other than the ordinary condition as now and heretofore practised, or which shall be changed in its character or condition, for the purpose of evading the duty, or which shall be

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reduced in value by the admixture of dirt, or any other foreign substance, shall be twice the duty to which it would be otherwise subject.

241. Wools of the first class, the value whereof at the last port or place whence exported to the United States, excluding charges in such port, shall be thirty-two cents or less per pound: 10 cents per pound, and, in addition thereto, 11 per centum ad valorem. Wools of the same class, the value whereof at the last port or place whence exported to the United States, excluding charges in such port, shall exceed thirty-two cents per pound: 12 cents per pound, and, in addition thereto, 10 per centum ad valorem.

242. Wools of the second class, and all hair of the alpaca, goat, and other like animals, the value whereof at the last port or place whence exported to the United States, excluding charges in such port, shall be thirty-two cents or less per pound: 12 cents per pound, and, in addition thereto, 11 per centum ad valorem.

243. Wools of the same class, the value whereof at the last port or place whence exported to the United States, excluding charges in such port, shall exceed thirty-two cents or less per pound: 12 cents per pound, and in addition thereto, 10 per centum ad valorem.

244. Wools of the third class, the value whereof at the last port or place whence exported into the United States, excluding charges in such port, shall be

twelve cents or less per pound: 3 cents per pound.

245. Wool of the same class, the value whereof at the last port or place whence exported to the United States, excluding charges in such port, shall exceed twelve cents per pound: 6 cents per pound.

246. Wools on the skin: the same rates as other wools, the quantity and value to be ascertained under such rules as the Secretary of the Treasury may

prescribe

247. Sheep-skins and Angora goat-skins, raw or unmanufactured, imported with the wool on, washed or unwashed: 30 per centum ad valorem on the skins alone.

248. Woollen rags, shoddy, mungo, waste, and flocks: 12 cents per pound.

249. Woollen cloths, woollen shawls, and all manufactures of wool of every description, made wholly or in part of wool, not herein otherwise provided for:

50 cents per pound, and, in addition thereto, 35 per centum ad valorem.

250. Flannels, blankets, hats of wool, knit goods, balmorals, woollen and worsted yarns, and all manufactures of every description composed wholly or in part of worsted, the hair of the alpaca, goat, or other like animals, except such as are composed in part of wool, not otherwise provided for, valued at not exceeding forty cents per pound: 20 cents per pound; valued at above forty cents per pound and not exceeding sixty cents per pound: 30 cents per pound; valued at above sixty cents per pound and not exceeding eighty cents per pound: 40 cents per pound; valued at above eighty cents per pound: 50 cents per pound; and, in addition thereto, upon all the above-named articles: 35 per centum ad valorem.

251. Endless belts or felts for paper or printing machines: 20 cents per pound and 35 per centum ad valorem.

252. Bunting: 20 cents per square yard, and, in addition thereto, 35 per

centum ad valorem.

253. Women's and children's dress goods and real or imitation Italian cloths, composed wholly or in part of wool, worsted, the hair of the alpaca, goat, or other like animals, valued at not exceeding twenty cents per square yard: 6 cents per square yard, and, in addition thereto, 35 per centum ad valorem; valued at above twenty cents per square yard: 8 cents per square yard, and, in addition thereto, 40 per centum ad valorem. But on all goods weighing four

ounces and over per square yard, the duty shall be 50 cents per pound, and,

in addition thereto, 35 per centum ad valorem.

254. Clothing ready made, and wearing apparel of every description, and balmoral skirts and skirting, and goods of similar description, or used for like purposes, composed wholly or in part of wool, worsted, the hair of the alpaca, goat, or other like animals, made up or manufactured wholly or in part by the tailor, seamstress, or manufacturer, except knit goods: 50 cents per pound, and in addition thereto, 40 per centum ad valorem.

255. Webbings, beltings, bindings, braids, galloons, fringes, gimps, cords, cords and tassels, dress-trimmings, head nets, buttons, or barrel buttons, or buttons of other forms for tassels or ornaments, wrought by hand or braided by machinery, made of wool, worsted, or mohair, or of which wool, worsted, or mohair is a component material: 50 cents per pound, and, in addition thereto,

50 per centum ad valorem.

256. Aubusson and Axminster carpets, and carpets woven whole for rooms:

50 per centum ad valorem.

257. Saxony, Wilton, and Tornay carpets (velvet), wrought by the Jacquard machine: 70 cents per square yard, and, in addition thereto, 35 per centum ad valorem.

258. Brussels carpets, wrought by the Jacquard machine: 44 cents per

square yard, and, in addition thereto, 35 per centum ad valorem.

259. Patent velvet and tapestry velvet carpets, printed on the warp or otherwise, 40 cents per square yard, and, in addition thereto, 35 per centum ad valorem.

260. Tapestry Brussels carpets, printed on the warp or otherwise: 28 cents

per square yard, and, in addition thereto, 35 per centum ad valorem.

261. Treble ingrain, three-ply, and worsted chain Venetian carpets: 17 cents per square yard, and, in addition thereto, 35 per centum ad valorem.

262. Yarn Venetian and two-ply ingrain carpets: 12 cents per square yard,

and, in addition thereto, 35 per centum ad valorem.

263. Druggets and bockings, printed, coloured, or otherwise: 25 cents per square yard, and, in addition thereto, 35 per centum ad valorem.

264. Hemp or Jute carpeting: 8 cents per square yard.

265. Carpets and carpeting of wool, flax, or cotton, or parts of either, or other material not herein specified: 40 per centum ad valorem. And mats, rugs, screens, covers, hassocks, bed-sides, and other portions of carpets or carpetings, shall be subjected to the rate of duty herein imposed on carpets or carpeting of like character or description, and the duty on all other mats, (not exclusively of vegetable material) screens, hassocks, and rugs, shall be 45 per centum ad valorem.

266. Oil-cloths, for floors, stamped, painted, or printed, valued at fifty cents or less per square yard, 35 per centum ad valorem; valued at over fifty cents per square yard, and on all other oil-cloth (except silk oil-cloth), and on the proof cloth, not otherwise provided for: 45 per centum ad valorem.

267. Oil-silk cloth: 60 per centum ad valorem.

#### SCHEDULE M .- SUNDRIES.

268. Acetates.—Or ammonia, 25 cents per pound; baryta, 25 cents per pound; copper, 10 cents per pound; iron, 25 cents per pound; lime, 5 per centum ad valorem; magnesia, 50 cents per pound; potassa, 25 cents per pound; soda, 25 cents per pound; strontia, 25 cents per pound; zinc, 25 cents per pound.

269. Acids,—Acetic, acetous, and pyroligneous of specific gravity of 1.047.

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or less, 5 cents per pound; acetic, acetous, and pyroligneous of specific gravity over 1.047, 30 cents per pound; benzoic, 10 per centum ad valorem; carbolic, liquid, 10 per centum ad valorem; chromic, 15 per centum ad valorem; critic, 10 cents per pound; gallic, \$1 per pound; nitric, 10 per centum ad valorem; sulphuric, fuming (Nordhausen), 1 cent per pound; tannic, \$1 per pound; tartaric, 15 cents per pound; and all other acids of every description used for medical purposes, or in the fine arts, not otherwise provided for, 10 per centum ad valorem.

270. Acorn, and dandelion root, raw or prepared, and all other articles used or intended to be used as coffee or a substitute for coffee, not otherwise provided

for: 3 cents per pound.

271. Alabaster and spar ornaments: 30 per centum ad valorem.272. Albata, unmanufactured: 35 per centum ad valorem.

273. Almonds: 6 cents per pound; shelled: 10 cents per pound.

274. Alum, patent alum, alum substitute, sulphate of alumina, and aluminous

cake: 60 cents per one hundred pounds.

275. Ammonia.—Ammonia, and sulphate and carbonate of ammonia: 20 per centum ad valorem; sal ammonia and muriate of ammonia: 10 per centum ad valorem.

276. Animals, live: 20 per centum ad valorem.

277. Antimony, crude, and regulus of: 10 per centum ad valorem.

278. Argols (other than crude): 6 cents per pound.

279. Asbestos, manufactured: 20 per centum ad valorem.

280. Arrowroot: 30 per centum ad valorem.
281. Asphaltum: 25 per centum ad valorem.
282. Assafœtida: 20 per centum ad valorem.

283. Balsams, used for medicinal purposes, not otherwise provided for: 30 per centum ad valorem.

284. Barley, pearl or hulled: 1 cent per pound.

285. Barytes, and sulphate of:  $\frac{1}{2}$  cent per pound; nitrate of: 20 per centum ad valorem.

286. Baskets, and all other articles composed of grass, osier, palm-leaf, whalebone, or willow, not otherwise provided for: 35 per centum ad valorem; composed of straw: 35 per centum ad valorem.

287. Bay-rum or bay-water, whether distilled or compounded: \$1 per gallon

of first proof, and in proportion for any greater strength than first proof.

288. All beads and bead ornaments, except amber: 50 per centum

ad valorem.

289. Bees-wax: 20 per centum ad valorem.

290. Benzoates: 30 per centum ad valorem.

291. Billiard-chalk: 50 per centum ad valorem.292. Black of bone, or ivory drop black: 25 per centum ad valorem.

293. Blacking of all descriptions: 30 per centum ad valorem. 294. Bladders, manufactures of: 30 per centum ad valorem.

295. Manufactures of bones, horn, ivory, or vegetable ivory: 35 per centum ad valorem.

296. Bonnets, hats, and hoods, for men, women, and children, composed of chip, grass, palm-leaf, willow, or any other vegetable substance, hair, whalebone, or other material, not otherwise provided for: 40 per centum ad valorem; composed of straw: 40 per centum ad valorem.

Books, periodicals, pamphlets, blank-books, bound or unbound, and all printed tter, engravings, bound or unbound, illustrated books and papers, and maps charts: 25 per centum ad valorem.

2 Borax, refined: 10 cents per pound.

299. Boullions or cannetille, and metal threads, filé or gespinst : 25 per centum ad valorem.

300. Brick, fire brick, and roofing and paving-tile, not otherwise provided for: 20 per centum ad valorem.

301. Brimstone, in rolls or refined: \$10 per ton.

302. Bristles: 15 cents per pound.

303. Britannia ware: 35 per centum ad valcrem.
304. Bronze liquor: 10 per centum ad valorem.
305. Bronze powder: 20 per centum ad valorem.

306. Brooms of all kinds: 35 per centum ad valorem. 307. Brushes of all kinds: 40 per centum ad valorem.

308. Bulbous roots, not otherwise provided for: 30 per centum ad valorem.

309. Burning fluid: 50 cents per gallon.

310. Burr-stones, manufactured or bound up into millstones: 20 per centum ad valorem.

311. Buttons and button-moulds, not otherwise provided for: 30 per centum ad valorem.

312. Calomel: 30 per centum ad valorem. 313. Camphor, refined: 5 cents per pound.

314. Candles and tapers, stearine, and adamantine: 5 cents per pound; spermaceti, parafine, and wax candles and tapers, pure or mixed: 8 cents per pound; all other candles and tapers: 2½ cents per pound.

315. Canes and sticks for walking, finished or unfinished: 35 per centum

d valorem.

316. Card-cases, pocket-books, shell-boxes, souvenirs, and all similar articles of whatever material composed: 35 per centum ad valorem.

317. Carriages and parts of carriages: 35 per centum ad valorem. 318. Castor beans or seeds, per bush of fifty pounds: 60 cents.

319. Chicory-root, ground or unground: 1 cent per pound. 320. Chicory-root, burnt or prepared: 5 cents per pound.

321. Chloroform: \$1.00 per pound. 322. Chocolate: 5 cents per pound.

323. Chronometers, box or ship's, and parts thereof: 10 per centum ad valorem.

324. Clocks, and parts of clocks: 35 per centum ad valorem.

325. Clothing, ready-made, and wearing apparel of every description, of whatever material composed, except wool, silk, and linen, made up or manufactured wholly or in part by the tailor, seamstress, or manufacturer, not otherwise provided for, caps, gloves, leggins, mitts, socks, stockings, wove shirts and drawers, and all similar articles made on frames, of whatever material composed, except silk and linen, worn by men, women, or children, and not otherwise provided for, articles worn by men, women, or children, of whatever material composed, except silk and linen, made up, or made wholly or in part by hand, not otherwise provided for: 35 per centum ad valorem.

326. Coach and harness furniture of all kinds, saddlery, coach and harness hardware, silver plated, brass, brass plated or covered, common tinned, burnished

or japanned, not otherwise provided for: 35 per centum ad valorem.

327. Slack coal or culm, such as will pass through  $\varepsilon$  half-inch screen: 40 cents per ton of twenty-eight bushels, eighty pounds to the bushel; bituminous coal and shale: 75 cents per ton of twenty-eight bushels, eighty pounds to the bushel.

328. Cobalt, oxide of: 20 per centum ad valorem.

329. Cocoa, prepared or manufactured: 2 cents per pound.

330. Coke: 25 per centum ad valorem.

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331. Collodion and ethers of all kinds, not otherwise provided for, and etherial preparations or extracts, fluid: \$1.00 per pound.

332. Colouring for brandy: 50 per centum ad valorem. 333. Combs of all kinds: 35 per centum ad valorem.

334. Comfits, sweetmeats, or fruits preserved in sugar, brandy, or molasses, not otherwise provided for: 35 per centum ad valorem.

335. Composition of glass or paste, when set: 30 per centum ad valorem;

when not set: 10 per centum ad valorem.

336. Composition tops for tables, or other articles of furniture: 35 per centum ad valorem.

337. Copperas, green vitriol, or sulphate of iron:  $\frac{1}{2}$  cent per pound.

338. Coral, cut or manufactured: 30 per centum ad valorem.

339. Corks and cork-bark, manufactured: 30 per centum ad valorem.

340. Corsets, or manufactured cloth, woven or made in patterns of such size shape, and form, or cut in such manner as to be fit for corsets, when valued at six dollars per dozen or less: \$2.00 per dozen; when valued over six dollars per dozen: 35 per centum ad valorem.

341. Court-plaster: 35 per centum ad valorem.

342. Crayons of all kinds: 30 per centum ad valorem.

343. Cream tartar: 10 cents per pound.

344. Cutlery of all kinds: 35 per centum ad valorem. 345. Currants, Zante, or other: 1 cent per pound.

346. Dates and prunes: 1 cent per pound. 347. Dolls: 35 per centum ad valorem.

348. Dried pulp: 20 per centum ad valorem.

349. Drugs, medicinal and other, crude, not otherwise provided for: 20 per centum ad valorem.

350. Embroidery, manufactures of cotton, linen or silk, if embroidered or tamboured, in the loom or otherwise, by machinery or with the needle, or other process, not otherwise provided for: 35 per centum ad valorem; articles embroidered with gold and silver, or other metals: 35 per centum ad valorem.

351. Emery grains: 2 cents per pound.

352. Emery ore: \$6 per ton.

353. Emery, manufactured, ground or pulverized: 1 cent per pound.

352. Encaustic tiles: 35 per centum ad valorem.

355. Epaulets, galloons, laces, knots, stars, tassels, tresses, and wings of gold,

silver, or other metal: 35 per centum ad valorem.

356. Essences, extracts, toilet waters, cosmetics, hair-oils, pomades, hair-dressings, hair-restoratives, hair-dyes, tooth-washes, dentifrice, tooth-pastes, aromatic cachous, or other perfumeries or cosmetics, by whatever name or names known, used or applied as perfumes or applications to the hair, mouth, or skin: 50 per centum ad valorem; cologne water and other perfumery, of which alcohol forms the principal ingredients: \$3 per gallon, and 50 per centum ad valorem; rum essence or oil, and bay-rum essence or oil; 50 cents per ounce.

357. Eyelets of every description: 6 cents per thousand.

358. Fans and fire-screens of every description, except common palm-leaf

fans, of whatever material composed: 55 per centum ad valorem.

359. Feathers—Ostrich, vulture, cock, and other ornamental, crude or not dressed, coloured or manufactured: 25 per centum ad valorem; when dressed, coloured, or manufactured: 50 per centum ad valorem; artificial and ornamental feathers and flowers, or parts thereof, of whatever material composed, not otherwise provided for: 50 per centum ad valorem.

360. Feather beds: 20 per centum ad valorem.

361. Feldspar: 20 per centum ad valorem.

362. Figs: 21 cents per pound.

363. Filberts and walnuts, of all kinds: 3 cents per pound.

364. Finishing powder: 20 per cent ad valorem.

365. Fire-crackers: \$1 a box of forty packs, not exceeding eighty to each pack, and in the same proportion of any greater or less number.

366. Fire-crackers, not otherwise provided for: 30 per centum ad valorem.

367. Fish-skins: 20 per centum ad valorem.

368. Fruit ethers, essences or oils of apple, pear, peach, apricot, strawberry and raspberry, made of fusel-oil or of fruit, or imitations thereof: \$2.50 per

pound.

369. Fruits.—Oranges, lemons, pine apples, and grapes: 20 per centum ad valorem; limes, bananas, plantains, shaddocks, mangoes, 10 per centum ad valorem. But no allowance shall be made for loss by decay on the voyage, unless the loss shall exceed 25 per centum of the quantity, and the allowance then made shall be only for the amount of loss in excess of 25 per centum of the whole quantity. Green, ripe, or dried, not otherwise provided for: 10 per centum ad valorem; preserved in their own juice, and fruit-juice: 25 per centum ad valorem.

370. Fulminates, fulminating powders, and all articles used for like purposes,

not otherwise provided for: 30 per centum ad valorem.

371. Fur, articles made of.—Caps, hats, muffs, and tippets of fur, and all other manufactures of fur, or of which fur shall be a component material: 35 per centum ad valorem.

372. Fusel-oil, or amylic alcohol: \$2 per gallon.

373. Gelatine, and all similar preparations, not otherwise provided for: 35 per centum ad valorem.

374. Glass plates or disks, unwrought, for optical instruments: 10 per cen-

tum ad valorem.

375. Gloves, kid or other leather, of all descriptions, for men's, women's, or children's wear: 50 per centum ad valorem.

376. Glue: 20 per centum ad valorem.

377. Glycerine: 30 per centum ad valorem.

378. Grease, all not specified: 10 per centum ad valorem.

379. Grindstones, rough or unfinished: \$1.50 per ton; finished: \$2 per ton.

380. Gum substitute, or burnt starch: 10 per centum ad valorem.

381. Gunpowder and all explosive substances used for mining, blasting, artillery, or sporting purposes, when valued at twenty cents or less per pound: 6 cents per pound, and, in addition thereto, 20 per centum ad valorem; valued above twenty cents per pound: 10 cents per pound, and in addition thereto, 20 per centum ad valorem.

382. Gutta-percha, manufactured: 40 per centum ad valorem.

383. Hair—Bracelets, braids, chains, curls, or ringlets, composed of hair, or of which hair is a component material: 35 per centum ad valorem; curled hair, except hair of hogs, used for beds or matresses: 30 per centum ad valorem; hair of hogs: 1 cent per pound; human hair, raw, uncleaned, and not drawn: 20 per centum ad valorem; when cleaned or drawn, but not manufactured: 30 per centum ad valorem; when manufactured: 40 per centum ad valorem; hair of all kinds, cleaned, but unmanufactured, not otherwise provided for: 10 per centum ad valorem.

384. Hair cloth known as "crinoline cloth," and all other manufactures of hair, not otherwise provided for: 30 per centum ad valorem; of the description known as "hair-seating" eighteen inches wide or over: 40 cents per square yard;

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385. Hair pencils: 35 per centum ad valorem.

386. Hair pins, made of iron wire: 50 per centum ad valorem.

387. Hat bodies of cotton: 35 per centum ad valorem.

388. Hats, &c., materials for.—Braids, plaits, flats, laces, trimmings, tissues, willow sheets and squares, used for making or ornamenting hats, bonnets, and hoods, composed of straw, chip, grass, palm-leaf, willow, or any other vegetable substance, or of hair, whalebone, or other material not otherwise provided for: 30 per centum ad valorem.

389. Hatters' furs not on the skin, and dressed furs on the skin: 20 per

centum ad valorem.

390. Hatters' plush, composed of silk and cotton, but of which cotton is the

component material of chief value: 25 per centum ad valorem.

391. Hempseed and rapeseed, and other oil seeds of like character other than linseed or flaxseed: ½ cent per pound.

392. Hoffman's anodyne and spirits of nitric ether: 50 cents per pound,

393. Honey: 20 cents per gallon.

395. India rubber and silk, manufactures of, or manufactures of India

rubber and silk and other materials: 50 per centum ad valorem.

396-397. India rubber, articles composed of.—Braces, suspenders, webbing, or other fabrics, composed wholly or in part of India rubber, not otherwise provided for: 35 per centum ad valorem.

398. Articles composed wholly of India rubber, not otherwise provided for:

25 per centum ad valorem.

399. India rubber boots and shoes: 30 per centum ad valorem.

400. Ink, printers' ink, and ink-powders: 35 per centum ad valorem.

401. Insulators for use exclusively in telegraphy, except those made of glass: 25 per centum ad valorem.

402. Iodine, salts of: 15 per centum ad valorem; resublimed: 75 cents per

pound.

403. Ivory or bone dice, draughts, chess-men, chess-balls, and bagatelle-balls:

50 per centum ad valorem.

404. Japanned ware of all kinds, not otherwise provided for: 40 per centum

405. Jellies of all kinds: 50 per centum ad valorem.

406. Jet, manufactures and imitations of: 35 per centum ad valorem.

407. Lead, nitrate of: 3 cents per pound.

408. Leather.—Bend or belting leather, and Spanish or other sole leather: 15 per centum ad valorem; calf-skins, tanned, or tanned and dressed: 25 per centum ad valorem; upper leather of all other kinds, and skins dressed and finished of all kinds, not otherwise provided for: 20 per centum ad valorem; skins for morocco, tanned, but unfinished: 10 per centum ad valorem; manufactures and articles of leather, or of which leather shall be a component part, not otherwise provided for: 35 per centum ad valorem.

409. Leather and skins, japanned, patent or enamelled: 35 per centum ad

valorem.

410. All leather and skins, tanned, not otherwise provided for: 25 per centum ad valorem.

411. Lemon and lime-juice: 10 per centum ad valorem.
412. Licorice-paste, or licorice in rolls: 10 cents per pound.

413. Licorice-juice: 5 cents per pound.

414. Lime: 10 per centum ad valorem.
415. Linseed or flaxseed: 20 cents per bushel of fifty-six pounds weight.
But no drawback shall be allowed on oil-cake made from imported seed.

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ufactures of description quare yard; 416. Magnesia, carbonate: 6 cents per pound; calcined, 12 cents per pound.

417. Malt: 20 per centum ad valorem.

418. Marble.—Marble, white statuary, brocatella, sienna, and verd-antique, in block, rough or squared: \$1 per cubic foot, and, in addition thereto, 25 per centum ad valorem; veined marble and marble of all other descriptions, not otherwise provided for, in block, rough or squared: 50 cents per cubic foot, and, in addition thereto, 20 per centum ad valorem; sawed, dressed, or polished marble, marble slabs, and marble paving-tiles: 30 per centum ad valorem, and, in addition, 25 cents per superficial square foot not exceeding two inches in thickness. If more than two inches in thickness, 10 cents per foot, in addition to the above rate, for each inch or fractional part thereof in excess of two inches in thickness, but if exceeding six inches in thickness, such marble shall be subject to the duty imposed upon marble blocks.

419. All manufactures of marble not otherwise provided for: 50 per centum

ad valorem.

420. Mats of cocoa-nut: 30 per centum ad valorem.

421. Matting, China, and other floor-matting, and mats made of flags, jute, or grass: 30 per centum ad valorem. Cocoa or coir: 25 per centum ad valorum.

422. Medicinal preparations not otherwise provided for: 40 per centum

ad valorem.

423. Mercurial preparations not otherwise provided for: 20 per centum ad valorem.

424. Mineral and bituminous substances in a crude state not otherwise provided for: 20 per centum ad valorem.

425. Mineral kermes: 10 per centum ad valorem.

426. Mineral or medicinal waters, artificial, for each bottle or jug containing not more than one quart: 3 cents, and, in addition thereto, 25 per centum ad valorem; containing more than one quart: 3 cents for each additional quart, or fractional part thereof, and, in addition thereto, 25 per centum ad valorem. Otherwise than in bottles: 30 per centum ad valorem.

427. Morphia, and all salts of morphia: \$1 per ounce.

428. Music, printed with lines, bound or unbound: 20 per centum ad valorem.

429. Musical instruments of all kinds: 30 per centum ad valorem.

430. Muskets, rifles, and other fire-arms: 35 per centum ad valorem.

431. Mustard, ground, in bulk: 10 cents per pound; when enclosed in glass or tin: 14 cents per pound.

432. Needles, sewing, darning, knitting, and all other descriptions not other-

wise provided for: 25 per centum ad valorem.

433. Nuts of all kinds, not otherwise provided for: 2 cents per pound.

434. Oils.—Illuminating, and naphtha, benzine, and benzole, refined or produced from the distillation of coal, asphaltum, shale, peat, petroleum or rock-oil, or other bituminous substances used for like purposes: 40 cents per gallon; coal, oil, crude: 15 cents per gallon; crude petroleum or rock-oil: 20 cents per gallon; croton, \$1 per pound; olive, in flasks and bottles, and salad: \$1 per gallon; castor: \$1 per gallon; cloves: \$2 per pound; cognac, or cenanthic ether: \$4 per ounce; linseed or flaxseed: 30 cents per gallon, seven pounds and a half of weight to be estimated as a gallon; hempseed and rapeseed: 23 cents per gallon; neat's foot, and all animal, whale, seal and fish oils: 20 per centum ad valorem, cottonseed: 30 cents per gallon; cenne: 30 cents per gallon.

435. Oils, essential or essence.—Bay-leaves: \$17.50 per pound; cubebs:

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\$1 per pound; lemons: 50 cents per pound; orange: 50 cents per pound; all other essential oils, not otherwise provided for: 50 per centum ad valorem.

436. Oils, fixed or expressed.—Bay or laurel: 20 cents per pound; olive, not salad: 25 cents per gallon; mustard, not salad: 25 cents per gallon; oils

expressed, not otherwise provided for: 20 per centum ad valorem.

437. Opium: \$1 per pound; prepared for smoking, and all other preparations of opium not otherwise provided for: \$6 per pound. But opium prepared for smoking, and other preparations of opium, deposited in bonded warehouse, shall not be removed therefrom for exportation without payment of duties, and such duties shall not be refunded.

438. Osier or willow, prepared for basket-makers' use: 30 per centum ad

valorem.

439. Paintings and statuary, not otherwise provided for: 10 per centum ad valorem. But the term "statuary," as used in the law now in force imposing duties on foreign importations, shall be understood to include professional productions of n statuary or of a sculptor only.

440. Paints and dyes.—Aniline dyes and colours, by whatever name known:

50 cents per pound, and 35 per centum ad valorem.

441. Blanc-fixe, enameled white, satin-white, lime-white, and all combinations of barytes with acids or water: 3 cents per pound; carmine lake, dry or liquid: 35 per centum ad valorem.

442. French green, Paris green, mineral green, mineral blue, and Prussian

blue, dry or moist: 30 per centum ad valorem.

443. Indian red: 25 per centum ad valorem.

444. Indigo, extract of: 10 per centum ad valorem; carmined: 20 per centum ad valorem.

445. Iron liquor; 10 per centum ad valorem. 446. Lamp-black: 20 per centum ad valorem.

447. Lastings, mohair cloth, silk twist, or other manufactures of cloth woven or made in patterns of such size, shape, and form, or cut in such manner as to be fit for buttons exclusively, not combined with India rubber: 10 per centum ad valorem.

448. Lead, white or red, and litharge, dry or ground in oil: 3 cents per

pound.

449. Logwood, and other dye-woods, extracts and decoctions of: 10 per

centum ad valorem.

450. Ochres and ochery earths, not otherwise provided for, when dry: 50 cents per one hundred pounds; when ground in oil: \$1.50 per one hundred pounds; Spanish brown: 25 per centum ad valorem.

451. Sumac: 10 per centum ad valorem.

452. Ultramarine: 6 cents per pound. 453. Umber: 50 cents per one hundred pounds.

454. Vandyke brown: 20 per centum ad valorem.

455. Water-colours: 35 per centum ad valorem.
456. Wood lake, Venetian red, vermilion, chrome-yellow, rose-pink, Dutch pink, and paints and painters' colours, (except white and red lead and oxide of zinc), dry or ground in oil, and moist water-colours used in the manufacture of paper-hangings and coloured papers and cards, not otherwise provided for: 25 per centum ad valorem.

457. Zinc, oxide of, dry or ground in oil: 13 cents per pound.

458. Paper.—Sized or glued, suitable only for printing paper: 25 per centum ad valorem; printing, unsized, used for books and newspapers exclusively: 20 per centum ad valorem; manufactures of, or of which paper is a compo-

nent material, not otherwise provided for: 35 per centum ad valorem; sheathing paper: 10 per centum ad valorem.

459. Paper boxes, and all other fancy boxes: 35 per centum ad valorem.

460. Paper envelopes: 35 per centum ad valorem.

461. Paper hangings and paper for screens and fire-boards; paper, antiquarian, demy, drawing, elephant, foolscap, imperial letter, and all other paper not otherwise provided for: 35 per centum ad valorem.

462. Papier-maché, manufactures, articles, wares of: 35 per centum ad

valorem.

463. Paraffine: 10 cents per pound.

464. Parchment: 30 per centum ad valorem. 465. Patent size: 20 per centum ad valorem.

466. Paving-stones, not otherwise provided for: 10 per centum ad valorem.

467. Pea-nuts or ground beans: I cent per pound; shelled,  $1\frac{1}{2}$  cents per pound.

468. Pencils of wood, filled with lead or other materials: 50 cents per gross, and, in addition thereto, 30 per centum ad valorem.

469. Pencils, lead, not in wood: \$1 per gross.

470. Pens, metallic: 10 cents per gross, and, in addition thereto, 25 per centum ad valorem.

471. Pen-tips and pen-holders, or parts thereof: 35 per centum ad valorem.

472. Percussion caps: 40 per centum ad valorem.

473. Philosophical apparatus and instruments: 40 per centum ad valorem. *Provided*, That any philosophical apparatus and instruments imported for the use of any society incorporated for religious purposes, are subject to a duty of 15 per centum ad valorem.

474. Pins, solid-head or other: 35 per centum ad valorem.

475. Pipe-cases, pipe stems, tips, mouth-pieces, and metallic mountings for pipes, and all other parts of pipes or pipe fixtures, and all smokers' articles: 75

per centum ad valorem.

476. Pipes and pipe-bowls.—Meerschaum, wood, porcelain, lava, and all other tobacco-smoking pipes and pipe-bowls, not otherwise provided for: \$1.50 cents per gross, and, in addition thereto, 75 per centum ad valorem; pipes, clay, common or white: 35 per centum ad valorem.

477. Pitch: 20 per centum ad valorem.

478. Plants.—Fruit, shade, lawn, and ornamental trees, shrubs, plants, and flower-seeds, not otherwise provided for; garden seeds, and all other seeds for agricultural and horticultural purposes, not otherwise provided for: 20 per centum ad valorem.

479. Plaster of Paris, when ground or calcined: 20 per centum ad valorem.

480. Plated and gilt ware of all kinds: 35 per centum ad valorem.

481. Plates, engraved, of steel: 25 per centum ad valorem; of wood or other

material: 25 per centum ad valorem.

482. Playing-cards, costing not over twenty-five cents a pack: 25 cents per pack; costing over twenty-five cents a pack: 35 cents per pack.

483. Plums: 2½ cents per pound.

484. Polishing powders of all descriptions, Frankfort Black, and Berlin,

Chinese, fig, and wash blue: 25 per centum ad valorem.

485. Potash.—Chlorate: 3 cents per pound; hydriodate, iodate, iodide: 75 cents per pound; acetate: 25 cents per pound; prussiate, yellow: five cents per pound; prussiate, red: 10 cents per pound.

486. Precious stones and jewellery.—Diamonds, cameos, mosaics, gems, pearls, rubies, and other precious stones, when not set: 10 per centum ad valorem;

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gems, pearls, d valorem ; when set in gold, silver, or other metal, or on imitations thereof, and all other jewellery: 25 per centum ad valorem; watch jewels: 10 per centum ad valorem.

487. Proprietary medicines: Pills, powders, tinctures, troches, or lozenges, syrups, cordials, bitters, anodynes, tonics, plasters, liniments, salves, ointments, pastes, drops, waters, essences, spirits, oils, or other medicinal preparations or compositions, recommended to the public as proprietary medicines, or prepared according to some private formula or secret art as remedies or specifics for any disease or diseases or affections whatever affecting the human or animal body: 50 per centum ad valorem.

488. Putty: \$1.50 cents per one hundred pounds.

490. Quinine, salts of, other than sulphate of: 45 per centum ad valorem; sulphate of: 20 per centum ad valorem.

491. Rags of whatever material, not otherwise provided for: 10 per centum

valorem

492. Raisins: 21 cents per pound.

493. Raitans and reeds, manufactured or partially manufactured: 25 per centum ad valorem.

494. Red precipitate: 20 per centum ad valorem.

495. Resins, gum, not otherwise provided for, and rosin: 20 per centum ad valorem.

496. Rochelle salts : 5 ents per pound.

497. Roman cement: 20 per centum ad valorem.

498. Saleratus and bicarbonate of soda: 1½ cents per pound.

499. Sal-soda and soda ash: ‡ of 1 cent per pound.

500. Salt.—In bags, sacks, barrels, or other packages: 12 cents per one hundred pounds; in bulk: 8 cents per one hundred pounds.

501. Saltpetre.—Crude: 1 cent per pound; refined and partially refined:

2 cents per pound.

502. Salts.—Epsom: 1 cent per pound; Glauber's:  $\frac{1}{2}$  of 1 cent per pound; preparations of, not otherwise provided for: 20 per centum ad valorem.

503. Santonine: \$3 per pound.

504. Scagliola tops, for tables or other articles of furniture: 35 per centum ad valorem.

505. Sealing-wax: 35 per centum ad valorem. 506. Shaddock: 10 per centum ad valorem.

507. Shells, manufactures of: 35 per centum ad valorem.

508. Side arms of every description, not otherwise provided for: 35 per centum ad valorem.

509. Skates costing twenty cents or less per pair: 8 cents per pair; costing over twenty cents per pair: 35 per centum ad valorem.

510. Smalts: 20 per centum ad valorem.

511. Soap, fancy, perfumed, honey, transparent, and all descriptions of toilet and shaving soaps: 10 cents per pound, and in addition thereto, 25 per centum ad valorem; soap not otherwise provided for: 1 cent per pound; and, in addition thereto, 30 per centum ad valorem.

512. Soda, caustic: 1½ cents per pound; hyposulphate of, and all carbonates of, by whatever name designated, not otherwise provided for: 20 per centum ad valorem; silicate of, or other alkaline silicates: ½ cent per pound.

513. Sponges: 20 per centum ad valorem.

514. Sporting gun wads of all descriptions: 35 per centum ad valorem.

515. Starch, made of potatoes or corn: 1 cent per pound, and 20 per centum ad valorem; made of rice, or any other material: 3 cents per pound, and 20 per centum ad valorem.

516. Staves for pipes, hogsheads, or other casks: 10 per centum ad valorem; other staves: 20 per centum ad valorem.

517. Stereotype plates; 25 per centum ad valorem.

518. Stones—freestone, granite, sandstone, and all building and monumental stone except marble: \$1.50 per ton.

519. Strings—all strings of whip gut, or cat gut, other than strings for musical instruments: 30 per centum ad valorem.

520. Strychnia: \$1.00 per ounce.

521. Strychnine, salts of, not otherwise provided for: \$1.50 per ounce. 522. Sulphur, flour of: \$20.00 per ton, and 15 per centum ad valorem.

523. Tallow: 1 cent per pound. 524. Tannin: \$2.00 per pound.

525. Tar: 20 per centum ad valorem.526. Tartar-emetic: 15 cents per pound.

527. Teeth, manufactured: 20 per centum ad valorem.

528. Tin, oxide, muriatic and salts of tin, and tin foil: 30 per centum ad valorem.

529. Toys, wooden or other, for children: 50 per centum ad valorem.

530. Twine or pack thread, not otherwise provided for: 35 per centum ad valorem.

531. Turpentine, spirits of: 30 cents per gallon. 532. Types, new: 25 per centum ad valorem.

533. Type metal: 25 per centum ad valorem.

534. Umbrella and parasol ribs and stretchers, frames, tips, runners, handles, or other parts thereof, when made in whole or chief part of iron, steel or any other metal: 45 per centum ad valorem; umbrellas, parasols, and sun-shades, when covered with silk or alpaca: 60 per centum ad valorem; all other umbrellas, 45 per centum ad valorem.

535. Umbrellas, parasols, and sun shades, frames and sticks for, finished or

unfinished, not otherwise provided for: 35 per centum ad valorem.

536. Varnish valued at one dollar and fifty cents or less per gallon: 50 cents per gallon, and 20 per centum ad valorem; valued at above one dollar and fifty cents per gallon: 50 cents per gallon, and 25 per centum ad valorem.

537. Vellum: 30 per centum ad valorem.

538. Velvet, when printed or painted: 35 per centum ad valorem.

539. Vitriol, white or sulphate of zinc: 20 per centum ad valorem; blue vitriol: 4 cents per pound.

540. Waste, all not otherwise provided for: 20 per centum ad valorem.

541. Watches, watch-cases, watch-movements, parts of watches, and watch materials: 25 per centum ad valorem.

542. Webbing composed of cotton, flax or any other materials, not other wise provided for: 35 per centum ad valorem.

## THE FREE LIST.

543. Sec. 2505. The importation of the following articles shall be

exempt from duty:

544. Acids: arsenious, crude; boracic; nitric, not chemically pure; muriatic; oxalic; picric and nitro-picric; succinic; sulphuric. But carboys containing acids shall be subject to the same duty as if empty. And all acids of every description used for chemical and manufacturing purposes, not otherwise provided for.

545. Aconite, root, leaf and bark. Agaric. Agates, unmanufactured. Al-

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546. American manufactures of casks, barrels, or carboys, and other vessels, and grain bags, [the manufacture of the United States,] if exported containing American produce, and declaration be made of intent to return the same empty. under such regulations as shall be prescribed by the Secretary of the Treasury.

547. Ammonia, crude. 548. Angelica root.

549. Aniline oil, crude.

550. Animals brought into the United States temporarily and for a period not exceeding six months, for the purpose of exhibition or competition for prizes offered by any agricultural or racing association. But a bond shall be first given, in accordance with the regulations to be prescribed by the Secretary of the Treasury, with the condition that the full duty to which such animals would otherwise be liable shall be paid in case of their sale in the United States, or if not reexported within six months. Animals, alive, specially imported for breeding purposes beyond the seas, shall be admitted free, upon proof thereof satisfactory to the Secretary of the Treasury, and under such regulations as he may prescribe. And teams of animals, including their harness and tackle, actually owned by persons immigrating to the United States with their families from foreign countries, and injactual use for the purposes of such immigration, shall also be admitted free of duty, under such regulations as the Secretary of the Treasury may prescribe.

551. Arnatto, roncou, rocuo, or Orleans, and all extracts of.

552. Arnatto seed. Antimony, ore, and crude sulphuret of. Aqua fortis.

Crude arsenic. Arseniate of aniline. Argol dust. Argols.

553. Articles, the growth, produce, and manufacture of the United States, when returned in the same condition as exported. But proof of the identity of such articles shall be made under regulations to be prescribed by the Secretary of the Treasury; and if such articles were subject to internal tax at the time of exportation, such tax shall be proved to have been paid before exportation, and not refunded.

554. Articles imported for the use of the United States, Provided, That the price of the same did not include the duty.

555. Asbestos, not manufactured.

556. Balm of Gilead.

557. Balsams, copaiva, fir or Canada, Peru and Tolu.

558. Bamboo reeds, no further manufactured than cut into suitable lengths for walking sticks or canes, or for sticks for umbrellas, parasols, or sun shades.

559. Bamboos, unmanufactured.

560. Barrels, of American manufacture, exported filled with domestic petroleum and returned empty, under such regulations as the Secretary of the Treasury may prescribe, and without requiring the filing of a declaration at time of export of intent to return the same empty.

561. Barilla.

562. Barks-Quilla, Peruvian, Luna, Calisaya, and all cinchona barks, canella alba, pomegranate, croton, cascarilla, and all other barks not otherwise provided for.

563. Beans, vanilla, or vanilla plants.

564. Bed feathers and downs.

565. Belladonna, root and leaf.

566. Bells, broken, and bell metal, broken and fit only to be re-manufactured.

567. Bells, old, and bell metal.

568. Berries, nuts, and vegetables for dyeing, or used for composing dyes,

not otherwise provided for.

569. Bezoar stones. Birds, stuffed. Birds, singing and other, and land and water fowls. Bismuth. Bitter apples, colocynth, coloquinitida. Black salts. Black tares.

570. Bladders, crude, and all integuments of animals not otherwise provided

for.

571. Bologna sausages. 572. Bolting-cloths.

573. Bones, crude and not manufactured; burned; calcined; ground; or steamed.

574. Bone-dust and bone-ash for manufacture of phosphates and fertilizers. 575. Books which shall have been printed and manufactured more than

twenty years at the date of importation.

576. Books, maps and charts imported by authority for the use of the United States, or for the use of the Library of Congress. But the duty shall

not have been included in the contract or price paid.

577. Books, maps, and charts, specially imported, not more than two copies in any one invoice, in good faith for the use of any society incorporated or established for philosophical, literary, or religious purposes, or for the encouragement of the fine arts, or for the use, or by the order, of any college, academy, school, or seminary of learning in the United States.

578. Books, professional, of persons arriving in the United States.

579. Books, household effects, or libraries, or parts of libraries, in use of persons or families from foreign countries, if used abroad by them not less than one

year, and not intended for any other person or persons, nor for sale.

580. Borate of lime. Borax, crude. Brazil paste. Brazil pebbles for spectacles, and pebbles for spectacles, rough. Brazil-wood, braziletto, and all other dye-woods, in sticks. Breccia, in blocks or slabs. Brime. Brimstone, crude.

581. Bromine. Buchu-leaves. Bullion, gold and silver. Burgundy pitch. Burr-stone in blocks, rough or unmanufactured, and not bound up into millstones.

582. Cabinets of coins, medals, and all other collections of antiquities. Cadmium. Calamine. Camphor, crude. Cantharides. Carnelian, unmanufactured. Castor, or castoreum. Catechu or cutch.

583. Cat-gut strings, or gut-cord, for musical instruments. Cat-gut or whipgut, unmanufactured. Chalk and cliff-stone, unmanufactured. Chamomile flowers. Charcoal. China-root. Chloride of lime. Cinchona-root. Citrate of

lime. Coal, anthracite.

584. Coal-stores of American vessels; but none shall be unloaded. Cobalt, ore of. Cocculus Indicus. Cochineal. Cocoa, or cacao, crude, and fibre, leaves, and shells of. Coffee. Coins, gold, silver, and copper. Coir and coir-yarn. Colcothar, dry, or oxide of iron.

585. Collections of antiquity, specially imported, and not for sale. Colt's foot, (crude drug). Columbo root. Conium cicuta, or hemlock, seed and leaf.

Contrayerva root.

586. Copper, old, taken from the bottom of American vessels, compelled by

marine disaster to repair in foreign ports.

587. Copper, when imported for the United States Mint. Coral, marine, unmanufactured. Cork wood, or cork-bark, unmanufactured. Cotton. Cowage down. Cow or kine pox, or vaccine virus: Cubebs. Cudbear. Curling stones or quoits. Curry and curry powders. Cuttle fish bone. Cyanite, or Kyanite.

or quoits. Curry and curry powders. Cuttle fish bone. Cyanite, or Kyanite. 588. Diamonds, rough or uncut, including glaziers' diamonds. Diamond-

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589. Dried and prepared flowers. Dried blood. Dried bugs.

590. Dyeing or tanning: articles in a crude state, used in dyeing or tanning, not otherwise provided for.

591. Eggs. Elecampane-root. Ergot.

592. Esparto, or Spanish grass, and other grasses and pulp of, for the manu-

facture of paper.

593. Fans, common palm-leaf. Farina. Fashion-plates engraved on steel or on wood, coloured or plain. Felt, adhesive, for sheathing vessels. Fibrin, in all forms. Fire-wood. Fish, fresh, for immediate consumption. Fish for bait. Flint, flints, and ground flint-stones.

594. Flowers, leaves, plants, roots, barks, and seeds, for medicinal purposes

in a crude state, not otherwise provided for.

595. Foliæ digitalis. Fossils.

596. Fruit-plants, tropical and semi-tropical, for the purpose of propagation reultivation.

597. Fur-skins of all kinds not dressed in any manner.

598. Galanga or galangal. Garancine. Gentian-root. Ginger-root, Ginseng-root.

599. Glass, broken in pieces, and old glass which cannot be cut for use, and

fit only to be remanufactured.

600. Goat-skins, raw. Goldbeaters' moulds and goldbeaters' skins. Gold size. Grease, for use as soap-stock only, not otherwise provided for. Guano and other animal manures.

601. Gums—Arabic, Jeddo, Senegal, Barbary, East India, Cape, Australian, gum benzoin or benjamin, gum copal, sandarac, dammar, gamboge, cowrie, mastic, shellac, tragacanth, olebanum, guiac, myrrh, bdellium, garbanum, and all gums not otherwise provided for.

602. Gunny-bags and gunny-cloth, old or refuse, fit only for remanufacture. Gut and worm gut, manufactured or unmanufactured, for whip and other

cord. Guts, salted. Gutta-percha, crude.

603. Hair, all horse, cattle, cleaned or uncleaned, drawn or undrawn, but unmanufactured.

604. Hair of hogs, curled, for beds and mattresses, and not fit for bristles. Hellebore root. Hemlock bark. Hide-cuttings, raw, with or without the hair on, for glue stock. Hide-rope.

605. Hides, raw or uncured, whether dry, salted or pickled, and skins, except sheep-skins with the wool on, Angora goat-skins, raw, without the wool,

unmanufactured, asses' skins, raw, unmanufactured,

606. Hones and whetstones. Hoofs, horns, and horn-tips. Horn-strips. Hop-roots for cultivation. Hyoscyamus, or henbane-leaf.

607. Ice. India rubber, crude, and milk of. Indian hemp, (crude drug.)

Indigo.

608. India or Malacca Joints, not further manufactured than cut into suitable lengths for the manufactures into which they are intended to be converted.
609. Iodine, crude. Ipecac. Iridium. Iris, orris root. Isinglass, or

609. Iodine, crude. Ipecac. Iridium. Iris, orris root. Isinglass, or fish-glue. Istle, or Tampico fibre. Ivory and vegetable ivory, unmanufactured.
 610. Jalap. Jet, unmanufactured. Joss-stick, or joss-light. Juniper and

laurel-berries. Junk, old.

611. Kelp. Kryolite.
612. Lac, dye, crude, seed, button, stick and shell. Lac spirits. Lac sulphur. Lava, unmanufactured. Leather, old scrap. Leaves, all, not otherwise provided for. Leeches. Licorice-root.

613. Life-boats and life-saving apparatus, specially imported by societies

incorporated or established to encourage the saving of human life.

614. Lithographic stones, not engraved. Litmus and all lichens, prepared or not prepared. Loadstones.

615. Logs, and round unmanufactured timber not otherwise provided for,

and ship-timber.

617. Madder and munjeet, or Indian madder, ground or prepared, and all

extracts of. 618. Magnets. Manganese, oxide and ore of. Manna. Manuscripts. Marrow, crude. Marsh-mallows. Matico-leaf. Medals, of gold, silver or copper. Meerschaum, crude or raw.

619. Mica and mica waste.

620. Mineral waters, all, not artificial.

621. Models of inventions and other improvements in the arts. article or articles shall be deemed a model, or improvement, which can be fitted

622. Moss, Iceland, and other mosses, crude.

623. Moss, sea-weed, and all other vegetable substances used for beds and mattresses.

624. Murexide, (a dye). Musk and civet, crude, in natural pod. Mustard-

seed, brown and white.

625. Nitrate of soda, or cubic nitre. Nut-galls. Nuts, cocoa and Brazil or cream. Nux vomica.

626. Oak-bark. Oakum, Oil-cake,

627. Oil, essential, fixed or expressed, viz: Almonds; amber, crude and rectified; ambergris; anise, or anise-seed; anthos, or rosemary; bergamot; cajeput: c. raway; cassia; cedrat; chamomile; cinnamon; citronella, or lemon-grass; civet ; fennel ; jasmine, or jessamine ; juglandium ; juniper ; lavender ; mace ; ottar of roses; poppy; sesame, or sesamum seed, or bene; thyme, red. or origanum; thyme, white; valerian.

628. Oil, spermaceti, whale, and other fish, of American fisheries; and all

other articles the produce of such fisheries.

629. Olives, green or prepared.

630. Orange and lemon peel, not preserved, candied or otherwise prepared. 631. Orange buds and flowers. Orchil, or archil, in the weed or liquid.

Ores of gold and silver. Orpiment, Osmium. Oxidizing-paste.

632. Palladium, Palm and cocoa-nut oil. Palm-leaf, unmanufactured. Palm-

nuts and palm-nut kernels.

633. Paper-stock, crude, of every description, including all grasses, fibres, rags, other than wool, waste, shavings, clippings, old paper, rope-ends, waste rope, waste bagging, gunny bags, and gunny cloth, old or refuse, to be used in making and fit only to be converted into paper, and unfit for any other manufacture, and cotton-waste, whether for paper-stock or other purposes.

634. Pearl, mother of. Pellitory-root. Persis, or extract of archil, and cud-

bear.

635. Personal and household effects, not merchandise, of citizens of the United States dying abroad.

636. Peruvian bark. Pewter and britannia metal, old, and fit only to be

remanufactured. Phanglein.

637. Philosophical and scientific apparatus, instruments, and preparations. statuary, casts of marble, bronze, alabaster, or plaster of Paris, paintings, drawings, and etchings, specially imported in good faith for the use of any society or institution incorporated or established for philosophical, educational, scientific or literary purposes, or encouragement of the fine arts, and not intended for sale.

638. Phosphates, crude or native, for fertilizing purposes.

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eparations, ngs, drawsociety or cientific or for sale. 639. Plants, trees, shrubs, roots, seed-cane and seeds imported by the Department of Agriculture, or the United States Botanical Garden.

640. Plaster of Paris, or sulphate of lime, unground. Platina, unmanufactured. Platinum vases or retorts for chemical uses, or parts thereof. Plumbago. Polishing-stones. Polypodium. Potassa, muriate of. Pulu. Pumice and pumice-stones.

641. Quassia-wood. Quick-grass root. Quills, prepared or unprepared.

642. Rags, of cotton, linen, jute, and hemp, and paper-waste, or waste or clippings of any kind fit only for the manufacture of paper, including waste rope and waste bagging.

643. Railroad ties of wood. Rattans and reeds, unmanufactured.

644. Regalia and gems, and statues and specimens of sculpture, where specially imported, in good faith, for the use of any Society incorporated or established for philosophical, literary, or religious purposes, or for the encouragement of the fine arts, or for the use or by the order of any college, academy, school, or seminary of learning in the United States.

645. Rennets, raw or prepared. Resins, crude, not otherwise provided for.

Rhubarb. Root flour. Rose-leaves. Rottenstone.

646. Saffron and safflower, and extract of. Saffron-cake. Sago, sago crude, and sago-flower. Saint John's beans. Salicine. Salep, or saloup. Sandalwood. Sarsaparilla, crude. Sassafras bark and root. Sauerkraut. Sausageskins. Scammony, or resin of scammony. Sea-weed, not otherwise provided for.

647. Seeds: cardamom, caraway, coriander, fenugreek, fennel, cummin, and

other seeds, not otherwise provided for.

648. Seeds: anise, anise star, canary, chia, sesamum, sugar-cane, and seeds of forest-trees.

649. Senna, in leaves. Shark-skins. Shells of every description, not manufactured.

650. Shingle-bolts and stave-bolts, and "heading-bolts" shall be held and construed to be included under the term "stave-bolts."

651. Shrimps, or other shell-fish.

652. Silk, raw, or as reeled from the cocoon, not being doubled, twisted, or

advanced in manufacture any way, and silk cocoons and silk waste.

653. Silk-worm eggs. Skeletons, and other preparations of anatomy. Skins, dried, salted, or pickled. Snails. Scap-stocks. Sparterre for making or ornamenting hats.

654. Specimens of natural history, botany, and mineralogy, when imported for cabinets as objects of taste or science, and not for sale.

655. Spunk. Squills, or silla. Staves-acre, crude. Storax or styrax. Straw, unmanufactured. Strontia, oxide of, or protoxide of strontium. Substances expressly used for manure. Sugar of milk. Sweepings of silver or gold.

656. Talc. Tamarinds. Tapioca, cassava, or cassada. Tea. Tea-plants. Teasels. Teeth, unmanufactured. Terra-alba, aluminous. Terra japonica. Tica, crude.

657. Tin, in pigs, bars, or blocks, and grain-tin. Tonquin, Tonqua, or Tonka beans. Tortoise and other shells, unmanufactured. Tripoli. Turmeric.

Turtles. Types, old, and fit only to be remanufactured.

658. Umbrella-sticks, crude, to wit, all partridge, hair-wood, pimento, orange, myrtle, and other sticks and canes in the rough, or no further manufactured than cut into lengths suitable for umbrella, parasol, or sun-shade sticks or walking-canes.

659. Uranium, oxide of.

660. Venice turpentine. Verdigris, or subacetate of copper.

661. Wafers. Wax, bay or myrtle, Brazilian and Chinese.

662. Wearing apparel in actual use, and other personal effects, (not merchandise), professional books, implements, instruments, and tools of trade, occupation, or employment of persons arriving in the United States. But this exemption shall not be construed to include machinery, or other articles imported for use in any manufacturing establishment, or for sale.

663. Whalebone, unmanufactured.

664. Woad, weld or pastel.

665. Wood-ashes, and lye of, and beet-root ashes.

666. Woods, poplar, or other woods for the manufacture of paper.

667. Woods, namely, cedar, lignum-vitæ, lancewood, ebony, box, granadilla, mahogany, rose-wood, satin-wood, and all cabinet woods, unmanufactured.

668. Works of Art: paintings, statuary, fountains, and other works of art. the production of American artists. But the fact of such production must be verified by the certificate of any Consul or Minister of the United States, endorsed upon the written declaration of the artist.

669. Works of Art: paintings, statuary, fountains, and other works of art, imported expressly for presentation to national institutions or to any State, or to

any municipal corporation.

670. Worm-seed, Levant. 671. Xylonite, or Xylotite. 672. Yams, Yeast cakes.

673. Zaffer.

674. Sec. 2506. Whenever the President of the United States shall receive satisfactory evidence that the Imperial Parliament of Great Britain, the Parlia ment of Canada, and the Legislature of Prince Edward's Island have passed laws on their part to give full effect to the provisions of the Treaty between the United States and Great Britain, signed at the City of Washington on the eighth day of May, eighteen hundred and seventy-one, as contained in the Articles eighteenth to twenty-fifth, inclusive, and article thirtieth of said Treaty, he is hereby authorized to issue his Proclamation declaring that he has such evidence, and thereupon, from the date of such Proclamation, and so long as the said articles eighteenth to twenty-fifth, inclusive, remain in force, according to the terms and conditions of article thirty-third of said Treaty, all fish-oil and fish of all kinds (except fish of the inland lakes and of the rivers falling into them, and except fish preserved in oil), being the produce of the fisheries of the Dominion of Canada, or of Prince Edward's Island, shall be admitted into the United States free of duty, and whenever the Colony of Newfoundland shall give its consent to the application of the stipulations and provisions of the said Articles eighteenth to twenty fifth of said Treaty, inclusive, to that colony, and the Legislature thereof, and the Imperial Parliament shall pass the necessary laws for that purpose, the above-enumerated Articles, being the produce of the fisheries of the colony of Newfoundland, shall be admitted into the United States free of duty, from and after the date of a Proclamation by the President of the United States, declaring that he has satisfactory evidence that the said Colony of Newfoundland has consented, in a due and proper manner, to have the provisions of the said Articles eighteenth to twenty-fifth, inclusive, of the said Treaty, extended to it, and to allow the United States the full benefits of all the stipulations therein contained, and shall be so admitted free of duty, so long as the said Articles eighteenth to twenty fifth, in clusive, and Article thirtieth of said Treaty, shall remain in force, according to the terms and conditions of Article thirty-third of said Treaty; but the provisions of this Section shall not apply to any articles of merchandise mentioned therein, which were held in bond by the Customs officers of the United States on the first day of July, eighteen hundred and sevenly-three.

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675. Sec. 2507. Whenever any vessel laden with merchandise in whole or in part subject to duty has been sunk in any river, harbour, bay, or waters subject to the jurisdiction of the United States, and within its limits, for the period of two years, and is abandoned by the owner thereof, any person who may raise such vessel shall be permitted to bring any merchandise recovered therefrom into the port nearest to the place where such vessel was so raised, free from the payment of any duty thereupon, and without being obliged to enter the same at the custom-house, but under such regulations as the Secretary of the Treasury may prescribe.

676. Sec. 2508. The produce of the forests of the State of Maine upon the Saint John River and its tributories, owned by American citizens, and sawed or hewed in the Province of New Brunswick by American citizens, the same being unmanufactured in whole or in part, which is now admitted into the port of the United States free of duty, shall continue to be so admitted under such regulations as the Secretary of the Treasury shall, from time to time, prescribe.

677. Sec. 2509. The produce of the forest of the State of Maine upon the Saint Croix River and its tributories, owned by American citizens, and sawed in the Province of New Brunswick by American citizens, the same being unmanufactured in whole or in part, and having paid the same taxes as other American lumber on that river, shall be admitted into the ports of the United States free of duty, under such regulations as the Secretary of the Treasury shall, from time to time, prescribe.

678. Sec. 2510. Machinery for the manufacture of beet-sugar, and im-

ported for that purpose solely, shall be exempted from duty.

679. Sec. 2511. Machinery for repair may be imported into the United States without payment of duty, under bond, to be given in double the appraised value thereof, to be withdrawn and exported after said machinery shall have been repaired; and the Secretary of the Treasury is authorized and directed to prescribe such rules and regulations as may be necessary to protect the revenue against fraud, and secure the identity and character of all such importations when again withdrawn and exported, restricting and limiting the export and withdrawal to the same port of entry where imported, and also limiting all bonds to a period of time not more than six months from the date of the importation.

680. Sec. 2512. All paintings, statuary, and photographic pictures imported into the United States for exhibition by any association duly authorized under the laws of the United States or any State for the promotion and encouragement of science, art or industry, and not intended for sale, shall be admitted free of duty, under such regulations as the Secretary of the Treasury shall prescribe. But bonds shall be given for the payment to the United States of such duties as are now imposed by law upon any and all of such articles as shall not

be re-exported within six months after such importation.

681. Sec 2513. All lumber, timber, hemp, manilla, and iron and steel rods, bars, spikes, nails, and bolts, and copper and composition metal which may be necessary for the construction and equipment of vessels built in the United States for the purpose of being employed in the foreign trade, including the trade between the Atlantic and Pacific parts of the United States, and finished after the sixth day of June, eighteen hundred and seventy two, may be imported in bond, under such regulations as the Secretary of the Treasury may prescribe; and upon proof that such materials have been used for such purpose, no duties shall be paid thereon. But vessels receiving the benefit of this section shall not be allowed to engage in the coastwise trade of the United States more than two months in any one year, except upon the payment to the United States of the duties on which a rebate is herein allowed.

682. Sec. 2514. All articles of foreign production needed for the repair of American vessels engaged exclusively in foreign trade may be withdrawn from bonded warehouses free of duty, under such regulations as the Secretary of the

Treasury may prescribe.

683. Sec. 2515. That no duty shall be levied or collected on the importation of peltries, brought into the Territories of the United States, nor on the proper goods and effects, of whatever nature, of Indians passing or repassing the boundary line aforesaid, unless the same be goods in bales or other large packages unusual among the Indians, which shall not be considered as goods belonging to the Indians, nor be entitled to the exemption from duty aforesaid.

684. Sec. 2516. There shall be levied, collected, and paid on the importation of all raw or unmanufactured articles, not herein enumerated or provided for a duty of ten per centum ad valorem; and on all articles manufactured in whole or in part, not herein enumerated or provided for, a duty of 20 per centum ad

valorem.

689. Sec. 3402. All cigars imported into the United States shall pay, in addition to the import duties imposed thereon, the tax prescribed by law for cigars manufactured in the United States, and shall have the same stamps affixed

## A COMPARISON

Of Canadian and American duties respectively, on a number of leading articles commerce, and classes of articles.

Note.—In some cases, where the American duties on any article are specific, either in whole or in part, they are reduced to ad valorem, for ready comparison with the corresponding Canadian duties

	CANADIAN DUTY.	AMERICAN DUTY.
Wheat		20 cents per bushel.
Rye and Barley		15 cents per bushel.
Indian Corn and Oats	Free.	10 cents per bushel.
Wheat Flour		20 per cent.
Rye flour and corn meal		10 per cent.
Oatmeal	, Free.	½ cent per lb.
Potatoes		15 cents per bushel.
Live animals		20 per cent.
Coal		75 cents per ton.
Salt	Free.	In packages, 12 cents per 100 lbs in bulk, 8 cents per 100 lbs.
Wool		25 to 50 per cent.
Flax, dressed	,. Free.	\$40 per ton.
Flax, undressed		\$20 per ton.
Flaxseed	Free.	20 cents per bushel.
Starch		val.
Butter	4 cents per l	4 cents per lb.
Cheese	3 cents per li	b 4 cents per lb.
Trees, plants, and shrubs	10 per cent.	20 per cent.

Pig iron .
Bar iron .
Plate and Iron rails
Steel rails
Bricks .
Sewing Ms
Stoves and Icars and Ic
Wood screv
Saws .
Guns, rifles
Umbrellas
Carriages

Furniture
Glass bottle
Clocks
Carriages
Envelopes a
m pape
Religious pand
religio

Machinery Cotton yarr Spool threa Heavy cotto Finer cotton Silk cloths Woollen clo Flannels an Ready-made Carpets Alpaca good

Gloves, kid, Gunpowder. Pencils Linseed oil. Steel pens Soaps Varnish

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of the		CI	ANAD DUTY		AMERICAN DUTY.
impor-		-			
on the		170		·	<b>47</b> 1
	• • • • • • • • • • • • • • • • • • • •				\$7 per ton.
e pack Plate and boil		· b pe	er ce	nt.	35 to 57 per cent.
1 . 1	er iron			nt.	\$25 per ton; \$30 per ton.
C TION I MIND	• • • • • • • • • • • • • • • • • • • •	. Fre	e.		\$14 per ton.
Steel rails	• • • • • • • • • • • • • • • • • • • •				\$25 per ton.
ortation Bricks	• • • • • • • • • • • • • • • • • • • •	. Fre	e.		20 per cent.
	nes	. 173	per	cent.	45 per cent.
whole Stoves and oth	er iron castings	. 375	per	cent.	30 per cent.
tum ad Cars and locon	notives	. 175	per	cent.	35 per cent.
III WOOD SCIEWS .	• • • • • • • • • • • • • • • • • • • •	. 175	per	cent.	56 to 60 per cent.
Saws		. 175	per	cent.	40 to 50 per cent.
pay, in Guns, rifles, ar	nd pistols	$17\frac{1}{2}$	per	cent.	35 per cent.
law for Umbrellas and	i parasols	$17\frac{1}{2}$	per	cent.	35 per cent.
affixed Carriages	*****************	$17\frac{1}{2}$	per	cent.	35 per cent.
Furniture	nd lamp chimneys	$. 17\frac{1}{2}$	per	cent.	35 per cent.
Glass bottles a	nd lamp chimneys	$17\frac{1}{2}$	per	cent.	35 per cent.
Clocks		. 175	per	cent.	35 per cent.
Carriages		. 17 5	per	cent.	35 per cent.
Envelopes and	writing paper	. 175	per	cent.	35 per cent.
om paper .		. 175	per	cent.	35 per cent.
er and le	$ather\ goods \dots \dots$	. 175	per	cent.	35 per cent.
diala de la goods		. 117₺	per	cent.	35 per cent.
hats, of w	ool	$17\frac{1}{3}$	per	cent.	35 per cent.
Machinery		175	per	cent.	35 per cent.
otton varn		1174	12010	cont	46 to 60 per cent
in whole Spool thread		171	ner	cent	47 to 81 per cent.
le corres Pleavy cottons		171	per	cent	40 per cent.
Finer cottons		171	per	cant	50 to 70 per per cent.
Silk clothe	******************	171	per	cent	50 to 60 per cent.
Woollen cloths		17.1	ner	cent.	66 to 200 per cent *
klannals and }	blankets	171	per	cent.	85 per cent.
Ready-made of	othing	171	her	cont.	35 to 60 per cent
Carnota	outing	171	ber	cont.	50 to 84 per cent
Alpaga goods	* * * * * * * * * * * * * * * * * * * *	171	bet	cent.	S5 per cent
aipaca goods,		F 2	per	cent.	oo per cent.
Marble	***************************************	Fre	e.		70 to 129 per cent.
Glomor Lil 1		17 2	perc	ent	•
Gioves, Kid, lea	ather, &c	172	per	cent.	oo per cent.
unpowder		175	per	cent.	ou per cent.
encils		. 172	per	cent.	og per cent.
Linseed oil		$17\frac{1}{2}$	per	cent.	oo per cent.
34. 1					
Steel pens		$17\frac{1}{2}$	per	cent.	49 per cent.
Steel pens		171	per	cent.	46 per cent: 54 per cent.

<sup>\*</sup> See Memorial of Yorkshire Chambers of Commerce, page 92.

per cent. at

s per 100 lbs: per 100 lbs.

# PRINCIPAL IMPORTS INTO THE UNITED STATES WITH RATES OF DUTY THEREON.

TABLE showing Quantities, Values, Rates of Duty, and average Duty ad valorem, on all imported Commodities paying \$100,000 or upwards into the Treasury, in the year 1876.

[Compiled from the Official Report on Commerce and Navigation of the U.S. for 1876.]

Commodities.	QUANTITIES.	Values.	RATE OF DUTY.	Average Duty ad valorem per cent.
Ale, porter and beer:				
"In bottlesgallons	856,931	857,810	35 c. per gall.	34 96
"In casksgallons	627,629	274,138	25 c. per gall.	45 75
		,	(50 a per lb and)	
Aniline dyes or colourslbs.	165,753	415,434	35 p. c.	54 94
Animals, living: Cattle, hogs,				00 00
horses, sheep, &cNo.		1,729,992	20 per cent.	20 00
Barley bushels		7,102,027	15 c. per bush.	19 70
Books and other printed matter		2,003,858	25 per cent.	25 00 30 00
Braids of straw		691,171	30 per cent.	40 00
Brushes		281,184	40 per cent.	30 00
Buttons		1,564,942	30 per cent.	22 34
Chieselbs.	2,994,726	536,216	4 c. per lb.	22 34
China, porcelain and Parian ware				
plain white, and not decor- ated in any manner		409,539	45 per cent.	45 00
"Gilded, ornamented, or deco-		409,009	40 per cent.	10 00
rated in any manner		718,155	50 per cent.	50 00
"Other earthen, stone, or crock-		110,100	oo per cent.	00 00
ory ware, white, glazed,				
edged, printed, painted, or				
dipped or cream coloured		2,948,516	40 per cent.	40 00
Coal, bitumin. and shaletons		1,592,846	75 c. per ton.	18 86
Corsets and corset cloth, valued		_,000_,020		
at \$6 per dozen or less				
dozen	58,171	299,219	\$2 per dozen.	38 88
" Valued over \$6 per dozen	, , , ,	,	•	
dozen	46,312	386,369	35 per cent,	35 00
Cotton, manufactures of: Plain		,		
bleached, value 20c. or less				
per square yardsq. yds.		1,610,522	5½ c. per nq. yd.	43 55
"Printed or coloured, value				
25c. or less per square yard			(5) c. per sq. yd. )	ma 06
aq. yds.	6,194,471	935,593	and 20 p. c.	56 88

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Currants
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WIT	гн	Commodities.	QUANTITIES.	VALUES.	RATE OF DUTY.	Average Duty ad valorem	her certe.
		"Hosiery" Laces, cords, braids, gimps,		4,708,125	35 per cent.	35 0	0
	alorem, easury,	"Thread-yarn, warps or warp- yarn not wound on spools,		2,689,653	35 per cent.	35 0	ю
l. for	1876:]	valued at over 60 and not exceeding 80c. per pound. lbs. "Valued at over 80 cents per	622,902	456,989	30 c. per lb. and 3 20 p. c.	60 8	18
	Duty orem t.	poundlbs.  Velvet, velveteens, velvet bindings, ribbons and vest-	1,511,879	1,963,077	$\left\{\begin{array}{c} 40 \text{ c. per lb. and} \\ 20 \text{ p. c.} \end{array}\right\}$	50 8	31
TY.	Average Duty ad valorem per cent.	ings	20,911,061	673,733 856,426	35 per cent. 1 c. per lb.	35 0 24 4	
		other precious stones, not set		2,409,516	10 per cent.	10 0	
11.	34 96	Dolls		421,756	35 per cent.	35 0 35 0	
ll. and (	45 75 54 94	Embroideries of cotton or wool Fans		2,341,531 449,107	35 per cent. 35 per cent.	35 0	
}		ornamental		766,593	25 per cent.	25 0	)0
t. sh.	20 00	Feathers and Flowers, artificial and ornamental, not other-					
	19 70 25 00	wise provided for		1,229,648	50 per cent.	50 0	00
	<b>30</b> 00	Figslbs.	5,056,779	361,836	21 c. per lb.	34 9	
	40 00 30 00	Fire crackers, in boxes of 40 packs, not exceeding 80 to					
	22 34	the packboxes	221,815	175,166	\$1 per box	126 6	33
		Flax linens, valued at 30 cents or less per square yard		7,870,360	35 per cent.	35 (	)(
	<b>45</b> 00	" Valued at above 30 cents per			•		
	<b>50</b> 00	square yard	*********	608,691	40 per cent.	40 (	00
	40 00	component of chief value (except bagging for cotton)		2,093,171	30 per cent.	30 (	'n
n.	18 86	"Duck canvas, paddings, cot- ton bottoms, diapers, crash, huckabacks, handkerchiefs,		2,000,171	55 per cent.	30	JU
ì.	38 88	(not hemmed), lawns or other manufactures of flax,				!	
	<b>35</b> 00	jute or hemp, valued at 30					0
		cents or less per square yd. Thread, twine and pack		957,752	35 per cent.	35	00
γd.	43 55	thread		731,694	40 per cent.	40	00
		not otherwise provided for.		289,398	40 per cent.	40	00

Commodities.	QUANTITIES.	Values,	RATE OF DUTY.	Average Duty ad valorem per cent.
Fruits and Nuts:				
"Almonds, not shelledlbs.	2,288,041	283,828	6 c. per lb.	48 56
shelledlbs.	1.028.654	180,279	10 c. per lb.	57 05
"Filberts and walnutslbs.		235,703	3 c. per lb.	55 00
" Prunes	55,358,764	2,333,716	1 c. per lb.	23 72
" Raisinslbs.	32,241,065	2,424,277	$2\frac{1}{2}$ c. per lb.	33 21
Furs, and Manufactures of		2,717,502	20 c. per lb.	20 00
Glassware: Porcelain, Bohemian.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
cut, engraved, painted,				
cut, engraved, painted, coloured, printed, stained,				
silvered, or gilded, not in-				
cluding plate-glass, silvered				40
or looking-glass plates	*********	555,311	40 c. per lb.	40
"Plate-glass, cast, polished,				1
not silvered, above 24 by 30,				
and not above 24 by 60 in.		207 745	Of a names of	32 43
square feet. "Above 24 by 60 insq. feet.	438,049 1,015,348	337,745	25 c. per sq. ft. 50 c. per sq. ft.	54 21
"Window-glass, cylinder,		936,478	oo c. per sq. 10.	04 21
crown, or common, un-	'			
polished, above 10 by 15				
and not above 16 by 24 in.				
lbs.	7.263,678	293,216	2 c. per lb.	49 54
"Above 16 by 24 and not	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		
above $24$ by $30$ inlbs.	7,687,690	357,034	$2\frac{1}{2}$ c. per lb.	53 84
" Above 24 by 30 inlbs.	6,632,245	407,992	3 c. per lb.	48 77
"Manufactures of, not other-				10.00
wise specified		605,550	40 per cent.	40 00
Hats, bonnets and hoods, straw.		543,232	40 c. per lb.	40 00
Hemp, jute and other fibre :				
Bags, cotton bags and bag-				
ging (except bagging for		991 EQ4	40 man cont	40 00
Hemp: Jute and sunn hemp		771,584	40 per cent.	40 00
cwt.		494,255	\$15 per ton.	24 68
"Jute butts		1,278,100	\$6 per ton.	20 20
" Manilla, India, and other like	00,120	13-103,100	wo por tom	20 20
substitutes for hempcwt.	379,170	2.462.552	\$25 per ton.	19 21
India rubber, manufactures of		-	oro hor oran	
Braces, webbing, &c		333,276	35 per cent.	35 00
Iron and steel, Manufactures			•	
of : In slabs, blooms, loops		1		
&clbs	31,073,774	979,480	35 per cent.	35 00
" Pig-iron cwt.	1,453,097	1,729,036	\$7 per ton.	29 41
"Scrap-iron, old, wrought.ewt.	435,444	386,536	\$8 per ton.	45 06
"Manufactures of iron not		1 00 : 00	05	OF 00
otherwise provided for		1 904,928	35 per cent.	35 00
"Steel and manufactures of				
Pen knives, jack-knives		701 010	50 mant	50 00
and pocket-knives		701,919	50 per cent.	50 00
" All other cutlery, including		360,911	35 per cent.	

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Average Duty ad valorem per cent.	Commodities.	QUANTITIES.	VALUES.	RATE OF DUTY.	Average Duty ad valorem per cent.
48 56	"In ingots, bars, coils, sheets,				
57 05 55 00 23 72	and steel wire, not less than  † in. diameter, valued at  7 cents per lb. or lesslbs.  "Valued at above 7 cents and	10,450,250	536,152	2} c. per lb.	43 86
33 21 20 00	not over 11 cents per lb.lbs. "Muskets, rifles and other fire-	7,554,403	747,646	3 c. per lb.	29 91
	arms		444,845	35 per cent.	35 00
	of steellbs. "Manufactures of steel not	11,008,562	347,720	14 c. per lb.	39 57
40	otherwise provided for  Jewellery of gold, silver, or		846,619	45 per cent.	45 00
	other metal or imitation of		492,849	25 per cent.	25 00
32 43 54 21	Lead and Manufactures of: Pigs and bars and moltenlbs. Leather and manufactures of:	12,495,662	597,009	2 c. per lb.	41 86
	Calf-skins, tanned, or tan- ned and dressed		2,489,099	25 per cent.	25 00
	"Gloves, of kid or leather, of all descriptions		3,755,842	50 per cent.	50 00
49 54	"Upper leather of all kinds, and skins, dressed and fi-			•	
53 84 48 77	nished, of all kinds, not otherwise provided for "Manufactures of, and articles		1,776,034	20 per cent.	20 00
40 00 40 00	of leather, or of which lea- ther shall be a component part, not otherwise provid- ed for		417,391	35 per cent.	35 00
40 00	Lemons and Oranges	•••••	3,412,207	20 per cent.	20 00
24 68 20 20 19 21	block, roughed or squared, not otherwise specified cub. ft. Mats of cocoa nut, China and	479,994	529,126	{ 50 c. per cub. } { ft. and 20 p. c. }	<b>6</b> 5 35
35 00	all other floor matting, of flags, jute or grass		349,724	30 per cent.	30 00
	Metal manufactures, if not otherwise provided for		579,126	35 per cent.	35 00
35 00 29 41	Musical Instruments Oils, olive, salad, in bottles or		711,472	30 per cent.	30 00
45 06	flasksgallons	171,251	320,619	\$1 per gallon.	53 41
<b>35 0</b> 0	Opium	53,190	913,078 567,289	\$1 per lb. \$6 per lb.	25 05 55 28
50 00	American artists Papier-maché, manufactures,	** *****	1,044,362	10 per cent.	10 00
35 00	articles and wares of Pickles, Sauces, and Capers		$\substack{1,119,787\\332,332}$	35 per cent. 35 per cent.	35 00 35 00

Commodities.	QUANTITIES.	VALUES.	RATE OF DUTY.	Average Duty ad ralorem	per cent.
Rice, cleanedlbs.	49,174,443	1,208,310	$2\frac{1}{2}$ c. per lb.	101	74
Salt, in bags, sacks, barrels or	220 000 140	1 150 400	10 100 lbs	34	48
other packageslbs.	332,266,140 $389,478,218$	1,153,480 $462,105$	12 c. per 100 lbs.	65	
Sardines and anchovies packed	300,410,410	402,100	8 c. per 100 lbs.	00	UU
in oil or otherwise qr. boxes	6,297,945	506,150	4 c. per box.	49	77
Seeds: Flax see l or linseed (56	0,201,020	000,100	a or per boar		• •
lbs. to the bushelbush	2,737,906	3,891,082	20 c. per bush.	14	07
Silks: Braids, laces, fringes,	-,,	-,,			
galloons, buttons and orna-					
ments, dress and piece goods		14,932,867	60 per cent.	60	
"Velvets		1,267,152	60 per cent.	60	
" Ribbons		2,058,813	60 per cent.		00
"Ribbons (edge of cotton)		516,726	50 per cent.	50	00
"Silk manufactures not other- wise provided for, made of silk, or of which silk is the					
component or chief value  "Manufactures of, which have as a component thereof 25 per cent or over, in value,		1,540,202	60 per cent.	60	00
of cotton, flax, wool or wor-					
sted		2,850,165	50 per cent.	50	00
Soda, causticlbs.	31,093,791	1,107,200	$1\frac{1}{2}$ c. per lb.	43	48
Soda-ash	165,502,907	2,967,372	‡ c. per lb.		94
lbs.	1,629,795	181,901	10 c, per lb.		05
"Nutmegslbs. Pepper: black and white		530,161	20 c. per lb.		23
grainlbs. Spirits and Wines : Brandy	7,826,355	783,417	5 c. per lb.	49	95
proofgallons "Cordials, liqueurs, arrack, absinthe, kirschwasser, rata-		1,269,436	\$2 per gallon.	104	45
fiagalions	56,560	90,166	\$2 per gallon.	125	45
" other, manufactured or dis-					
tilled from grain 3a <sup>1</sup> s. "Other (except brandy), manu-	524,341	322,080	\$2 per gallon.	325	59
factured or distilled from other materialsgals. "Cologne water, or other per- fumery, of which alcohol	221,058	143,031	\$2 per gallon.	309	12
forms the principal ingredientgals. Sugar and Molasses:		185,268	\$3 pergal, and 50 per cent.	67	47
Molassesgals. "Concentrated, syrup of sugar		8,656,268	5 c. plus 25 per cent., per gal.		13
cane, tank bottoms, and melado	96,553,303	3,143,735	( cent., per in.	0	58
Dutch standardlbs	524,582,040	19,990,450	$\begin{cases} 1\frac{3}{4} \text{ c. plus } 25 \text{ per} \\ \text{cent., per lb.} \end{cases}$		40

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Average Duty ad valorem	per cent.	Commodities,	Quansities.	VALUES.	RATE OF DUTY.	Average Duty ad valorem per cent.
101	74	"Above No. 7 and not above	,		(9 a plus 95 par.)	
34		No. 10 lbs. "Above No. 7 and not above	846,621,662	35,644,815	2 c. plus 25 per ) cent., per lb.	59 38
65		No. 10lbs. "Above No. 13 and not above	23,163,925	948,964	(2 c. per lb. plus) 25 per cent.	48 89
49	77	No. 16lbs.	5,684,481	296,952	$\{2\frac{3}{4} \text{ c. plus } 25 \text{ per }\}$	65 79
14	07	Tartar, Cream of,lbs. "Argols, other than crudelbs.	1,186,553 $2,582,561$	278,838 $576,293$	10 c. per lb. 6 c. per lb.	42 55 26 88
	• •	Tin, plates or sheetslbs.	196,863,621	10,163,368	$1_{10}^{1}$ c. per lb.	21 30
60		Tobacco and Manufactures of: "Leaf, unmar ufactured and not				
60 50	00	stemmed	7,067,066	3,848,984	35 c. per lb.	64 36
50	00	rootslbs.	629,325	2,289,712	\$2.50 per lb. and } 25 per cent.	93 71
		Toys, wooden and other		437,398	50 per cent.	50 00
60	00	Watches, gold or silver  Wines, Champagne, and all other sparkling, in bottles con- taining not more than 1 pint each and more than ½		1,315,743	25 per cent.	25 00
50		pintdozens "Champagne, and all other	110,686	690,444	\$3 per dozen.	48 09
43 13	94	sparkling, in bottles con- taining not more than 1 quart and more than 1				
89	05 23	pintdozens	102,061	1,203,910	\$6 per dozen.	50 86 83 49
49		"Still Wines in casksgals. "In bottles containing each not more than 1 quart and	4,431,898	2,123,273	40 c. per gallon.	83 49
104	45	more than 1 pintdoz. bots. Wood: Boards, planks, deals,	157,076	652,032	\$1.60 per dozen.	38 54
125	45	a d other lumberM. ft. "Manufactures of, not other-	289,149	3,204,890	<b>\$2</b> per <b>M</b> . ft.	18 04
		wise provided for Wools: Hair of the alpaca, goat,		678,985	35 per cent.	35 00
325	59	&c., raw and manufactured, class No. 1, clothing wool,				
309	12	value 32 cents or less per lblbs.	4,756,911	1,109,456	10 c. per lb. and 11 per cent.	53 88
		"Value 32 cents or less per lblbs. "Value over 32 cents per	3,093,767	784,738	10c, p. lb. & 11 p. c. less 10 p. c.	45 38
67	47	lblbs.	707,501	261,747	12 c. per lb. and ()	42 63
28	13	"Class No. 2, value over 32 cents per lblbs. Class No. 3, carpet and other		999,952	12 c. per lb. and 1 10 per cent.	41 58
57	58	similar Wools, valued at 12 cents or less per lblbs.	14,431,527	1,747,975	3 cents per lb.	22 77
	40	"Value over 12 cents per	11,903,130	2,501,185		28 55

Commodities.	Quantities.	VALUE.	RATE OF DUTY.	Average Duty ad valorem per cent.
"Carpets and carpetings of all kinds, Aubusson and Axminster, and carpets woven whole for rooms,				
Square yards "Brussels carpet, wrought by	122,550	291,816	50 per cent.	50 00
Jacquard machinesq. yds. "Brussels tapestry, printed on the warp or otherwisesq.	244,367	347,271	{ 44 c. per sq. yd. } and 35 p. c. }	65 96
yds.  4 Patent velvet and tapestry velvet, printed on the warp	438,184	394,993	{ 28 c. per sq. yd. } and 35 p. c. }	65 80
or otherwisesq. yds. "Dress goods, women's and children's, and real or imi- tation Italian cloths, valued	134,305	210,158	{ 40 c. per sq. yd. } } and 35 p. c. }	60 56
at not exceeding 20 cts. per square yardsq. yds. "Valued at above 20 c. per sq.	20,781,789	3,655,851	6 c. per sq. yd. } and 35 p. c.	68 81
ydsq. yds. "Dress goods, women's and children's, and real or imi- tation Italian cloths, weigh-		10,364,938	\$ 8 c. per sq. yd. }  and 40 p. c. \$	65 12
ing 4 ounces and over per sq. ydlbs.  " Hosiery, valued at above 80 c.	1,103,504	1,698,486	50 c. per lb. and 35 p. c.	67 48
"Manufactures not otherwise		556,099	50 c. per lb. and 35 p. c.	54 43
specified, valued at above 80 c. per pound		1,701,709	50 c. per lb. and }	72 91
Wool clothslbs.	5,568,356	8,636,762	50 c. per lb. and 35 p. c.	67 24
"Clothslbs. Clothing—Articles of wear.	197,441	267,672	\ 50 c. per lb. & 35 \ \ \ p. c. , less 10 p. c. \ \ 50 c. per lb. and \ \	64 69
lbs.	101,638	370,637	40 p. c. }	53 71
"Clothing—Ready-madelbs. Wool, Manufactures wholly or in part of, not otherwise	153,879	444,148	{ 40 p. c. }	57 32
provided forlbs.	185,970	314,000	50 c. per lb. and ()	64 59
"Shawls, woollenlbs. worsted, &c., not otherwise	70,550	203,888	50 c. per lb. and	52 30
"Webbings, buttings, bindings, braids, galloons,		1,272,235	50 c. per lb. and { 40 p. c. }	55 98
fringes, cords, buttons, &c	452,282	1,385,092	( 50 p. c. )	66 33
per poundlbs.	321,949	1	( 50 p. c. )	73 75
Zinc in sheets	4,460,077	288,589	21 cents per lb.	34 77

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Lage Liqu Average duty on all dutiable commodities, \$44 74.

Note.—For greater condensation, fractions are omitted, and the figures are therefore approximate, except as to rates and percentages of duty, which are the figures of the Bureau of Statistics.

## UNITED STATES INTERNAL REVENUE TAXES.

50 0065 96

65 80

60 56

(From the Revised Statutes of the United States, as amended in 1875.)

•	,
Ale, per bbl., of 31 gallons	\$1.00
Banks, on average amount of deposits, each month	1 of 1 p. c.
Banks, deposits, savings, &c., having no capital stock, per six months. Banks, on capital, beyond the average amount invested in United	of 1 p. c.
States bonds, each month	$\frac{1}{24}$ of 1 p. c.
Banks, on average amount of circulation, each month	of 1 p. c.
Banks, on average amount of circulation, beyond 90 per cent. of the	12
capital, an additional tax each month	1 of 1 p. c.
Banks, on amount of notes of any person, State Bank, or State Bank-	6 1
ing Association, used and paid out as circulation	10 p. c.
Beer, per bbl. of 31 gallons	<b>8</b> î 00
Brandy, made from grapes, per gallon	0.70
Brewers, special tax on	100 00
Cigars, manufacturers of, special tax	10 00
per 1000	6 00
Cigars, imported, in addition to imported ty, to pay same as above.	0 00
Cigarettes, not weighing more than 3 lbs. per 1000, per 1000	1 75
Cigarettes, weight exceeding 3 lbs. per 1000, per 1000	6 00
Distillers, producing 100 bbls. or less, (40 gallons of proof spirit to bbl)	
per annum	400 00
Distillers, for each bbl. in excess of 100 bbls	4 00
Distillers, on each bbl of 40 gallons in warehouse when Act took effect,	
and when withdrawn.	4 00
Distillers of brandy from grapes, peaches, and apples, exclusively, pro-	***
ducing less than 150 bbls. annually, special tax	50 00
and per bbl. of 40 gallons	4 00
grain par day, or loss par day	2 00
Distillery in excess of 20 husbals of grain per day for every 20 husbals	2 00
grain per day, or less per day  Distillery, in excess of 20 bushels of grain per day, for every 20 bushels, per day.  Gas, coal, illuminating, product not above 200,000 cubic feet per	2 00
Gas, coal, illuminating, product not above 200,000 cubic feet per	- 00
month, per 1000 cubic teet	0 10
Gas, coal, when product exceeds 200,000, and does not exceed 500,000	
cubic feet per month, per 1000 cubic feet	0 15
Gas, coal, when product exceeds 500,000, and does not exceed 5,000,-	
000 cubic feet per month, per 1000 cubic feet	0 20
Gas, coal, when product exceeds 5,000,000 cubic feet per month, per	0.00
1000 cubic feet	0 25
Lager Beer, per bbl of 31 gallons	1 00
Liquors, fermented, per bbl	1 00

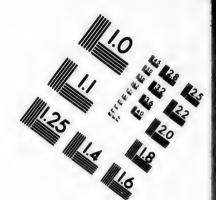
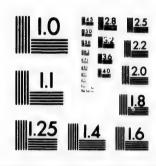


IMAGE EVALUATION TEST TARGET (MT-3)



STATE OF THE STATE

Photographic Sciences Corporation

23 WEST MAIN STREET WEBSTER, N.Y. 14580 (716) 872-4503

STATE OF THE STATE



	8	cts.	
Liquors, distilled, per proof gallon	0	90	
Liquor dealers (wholesale)	100	00	
Malt Liquor dealers (wholesale)	50	-	
Liquor dealers (retail), special tax	25		
Malt Liquor dealers (retail)	20	00	
Liquors, dealers in, whose sales, including sales of all other merchan- dise, shall exceed \$25,000, an additional tax for every \$100 on			
sales of liquors in excess of such \$25,000	1	00	
Manufacturers of stills.	50		
Manufacturers of stills, for each still or worm made	20		
Porter, per bbl. of 31 gallons	1	00	
Rectifiers, special tax	200	00	
Snuff, manufactured of tobacco or any substitute, when prepared for			
use, per lb		32	
Snuff, flour, sold or removed, for use, per lb.	-	32 90	
Spirits, distilled, per proof gallon	U	90	
each	0	10	
Tobaccu, dealers in		00	
Tobacco, dealers in Tobacco, manufacturers of		00	
Tobacco, dealers in leaf, wholesale	25	00	
Tobacco, dealers in leaf, retail	500	00	
Tobacco, dealers in leaf, for sales in excess of \$1000, per dollar of ex-		~~	
Cess	U	50	
Tobacco, chewing, smoking, fine cut, cavendish, plug or twist, and twisted by hand, or reduced from leaf, to be consumed, without the			
use of machine or instrument, and not pressed or sweetened.			
	0	24	
Per lb		24	
Tobacco peddlers, travelling with more than two horses, mules, or other			
animals (first class)	50	00	
Tobacco peddlers, travelling with two horses, mules, or other animals		00	
(second class)	25	00	
Tobacco peddlers, travelling with one horse, mule, or other animal,	18	00	
(third class)	10	90	
class)	10	00	
Tobacco, snuff and cigars, for immediate export, stamps for, each		10	
Whiskey, per proof gallon	0	90	
Wines and champagne (imitation), not made from grapes, currants,			
rhubarb, or berries, grown in the United States, rectified or			
mixed, to be sold as wine or any other name, per dozen bottles		40	
of more than a pint and not more than a quart		40 20	
Imitation wines, containing not more than one pint, per dozen bottles.		20	
STAMP DUTIES.			
SIAMI DUITES,			
Bank cheque, draft, or order for the payment of any sum of money			
whatsoever, drawn upon any bank, banker or trust company, or			
for any sum exceeding \$10, drawn upon any other person or			
persons, companies, or corporations, at sight, or on demand	0	02	
MEDICINES OR PREPARATIONS.			

## MEDICINES OR PREPARATIONS.

Every packet, box, bottle, pot, vial, or other inclosure, containing any pills, powders, tinctures, troches, or lozenges, syrups, cordials, bitters, anodynes, tonics, plasters, liniments, salves, ointments, pastes, drops, waters, essences, spirits, oils, or other preparations or compositions whatsoever, made and sold, or removed for

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cts.		8 cts.
90	consumption and sale, by any person or persons whatever,	
00	wherein the person making or preparing the same has, or claims	
00	to have, any private formula or occult secret or art for the	
00	making or preparing the same, or has, or claims to have, any	
00	exclusive right or title to the making or preparing the same, or	
00	which are prepared, uttered, vended, or exposed for sale under	
	any letters patent, or held out or recommended to the public by	
00	the makers, vendors, or proprietors thereof as proprietary me-	
00	dicines, or as remedies or specifics for any disease, diseases, or	
00	affections whatever affecting the human or animal body, as fol-	
00	lows:—	
00	Where such packet, box, bottle, vial, or other inclosure, with its con-	
00	tents, shall not exceed, at the retail price or value, the sum of	
32	twenty-five cents	0 01
32	Where such packet, box, bottle, &c., with its contents, shall exceed	
90	the retail price of twenty-five cents, and not exceed the retail	
00	price or value of fifty cents	0 02
10	Where such packet, box, bottle, &c., with its contents, shall exceed	_
00	the retail price of 50 cents, and shall not exceed the retail price	
00	of seventy-five cents	0 03
00	Where such packet, box, bottle, &c., with its contents, shall exceed	
00	the retail price of seventy-five cents, and shall not exceed the	
00	retail price or value of \$1	0 04
<b>EO</b>	Where such packet, box, bottle, &c. with its contents shall exceed the	
50	retail price of \$1, for each and every 50 cents, or fractional part	
	thereof over and above the \$1, as before mentioned, an addi-	
	tional two cents	0 02
04		
24		
24	PERFUMERY, COSMETICS, MATCHES, &c.	
00		
00	Every packet, box, bottle, pot, vial, or other inclosure, containing any	
00	essence, extract, toilet water, cosmetic, hair oil, pomade, hair-	
00	dressing, hair restorative, hair dye, tooth wash, dentifrice, tooth	
00	paste, aromatic cachous, or any similar articles, by whatsoever	
130	name the same have been, now are, or may hereafter be called,	
00	known or distinguished, used or applied, or to be used or applied	
10	as perfumes or applications to the hair, mouth, or skin, m de,	
90	prepared and sold, or removed for consumption and sale in the	
DO.	United States, where such packet, box, bottle, pot, vial, or other	
	inclosure, with its contents, shall not exceed, at retail price, the	
	sum of twenty-five cents	0 01
40	Where such packet, bottle, box, &c., with its contents, shall exceed	
20	the retail price of 25 cents, and shall not exceed the retail price	
20	of 50 cents	0 02
	Where such packet, box, bottle, &c., shall exceed the retail price of 50	
	cents, and shall not exceed the retail price or value of 75 cents.	0 03
	Where such packet, box, bottle, &c., shall exceed the retail price	
	of 75 cents, and shall not exceed the retail price or value of \$1	0 04
	Where such packet, box, bottle, &c., shall exceed the retail price of	J 04
	\$1, for each and every 50 cents, or fractional part thereof, over	
02	and above the \$1, as before mentioned, an additional two cents	0 02
1740	Friction matches, or lucifer matches, or other articles made in part of	0 02
	wood, and used for like purposes, in parcels or packages con-	
	taining 100 matches or less, for each parcel or package	0 01
	When in parcels or packages containing more than 100 and not more	0 01
	200 matches, for each parcel or package	0 02
	And for every additional 100 matches or fractional parts thereof	0 01
	For wax tapers, double the rates upon friction or lucifer matches; on	9 01
	organ lights made in part of word way glass paper or other	
	cigar lights, made in part of wood, wax, glass, paper, or other	

materials, in parcels or packages containing 25 lights or less in	\$	cta
each parcel or package	0	01
than 50 lights	0	02
For any additional 25 lights, or fractional part of that number, 1 cent additional	0	01

## UNITED STATES RATES OF DRAWBACK.

The following important circular from Secretary Sherman was published on the 2nd October, 1877.

TREASURY DEPARTMENT, WASHINGTON, D. C., September 26, 1877.

To Collectors of Customs and others:

The following list of drawback rates is published for the information of customs officers and all others concerned.

JOHN SHERMAN, Secretary.

Alphabetical list of drawback rates established under the authority of sections 3019, 3020 and 3026 of the Revised Statutes and the Acts of February 8th and March 3rd, 1875:

Axes made from iron and steel by the process of splitting the steel and inserting

the iron, 1 3-10 cents per pound.

Axes and hatchets made by the process of splitting the iron and inserting the steel, same as duty paid. Allow for a quantity of iron equal to the net weight of the exported article and a quantity of the steel equal to 166-1000 of such net weight.

Bags from jute and burlap cloth, same as duty paid; exported quantity determined

by measurement.

Band iron. (See iron.) Bar iron. (See iron.)

Bayonets made for Colt's patent firearm, 7 cents each.

Bayonets made for the Winchester firearm, 1 37-100 cents each.

Bayonets, made by E. Remington & Sons, from steel made from imported iron paying ad valorem duty, 2 cents each; and from iron paying a duty of 1 cent per pound 1 77-100 cents each.

Blacking boxes from tin plates, same as duty paid; the exported quantity determined by adding to the outside measurement of the box one-fourth of such product.

Bolts, nuts and pivots from iron, same as duty paid.

Bullets (leaden) and shot, same as duty paid.

Cans from tin plates, same as duty paid; the exported quantity determined by measuring the "blanks" before soldering or by adding one-twentieth to the product of the outside measurement of the completed cans, excepting 1-pound cans, for which add 15 per centum to the outside measurement.

Cans from tin plates, completed, with the exception of soldering (blanks), same as duty paid; the exported quantity determined by a United States weigher.

Cartridges, same as on bullets and gun-powder exported separately.

Castor oil, prod. of castor-seed, 25 cents per gallon.

Castor pomace, product of castor-seed, 11 cents per 100 pounds.

Chains, from bar iron, same as duty paid. Add 4 per centum to exported quantity to cover wastage in manufacture.

Copper, from ore, same as duty paid.

Copper, from block or blister copper, same as duty paid.

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Cope tube, from tin plates, same as duty paid. The exported quantity determined by allowing for each tube a square equal in length to the height of the tube, and in width to its largest circumference.

Cordage, from Manilla hemp, 1½ cents per pound. Cordage, from jute hemp, ½ cent per pound. Cordage, product of Sisal grass, ¾ cent per pound. Cordage, from N. Zealand flax, 8-9 cent per pound.

Cordage, tarred Russia, 15-16 cent per pound. Dressed skins, from raw, same as duty paid.

Fish plates, from iron, same as duty paid. Add 12 per centum to exported weight to cover wastage in manufacture.

Flour, from wheat, which paid a duty of 20 cents per bushel, 75 cents per barrel.

Glaziers' points, product of sheet zinc, same as duty paid.

Gunpowder, from saltpetre which paid a duty of 2 cents per pound—American sporting, 1 68-100 cents per pound; United States government, 1 60-100 cents per pound; shipping and mining, 1 4-100 cent per pound.

Gunpowder, from saltpetre which paid a duty of 1 cent per pound—American sporting, 8-10 cent per pound; United States government, 8-10 cent per pound; shipping and mining, 7-10 cent per pound.

Guns, G. tling—42 calibre and 10 barrels, \$7.03 each gun; 42-calibre and 6 barrels, \$5 each gun; 65-75-calibre and 10 barrels, \$9 each gun; 1 inch calibre and 10 barrels, \$11.73 each gun.

Gun systems, made for Colt's patent firearms, 14 42-100 cents each.

Gun systems made by E. Remington & Sons from iron and steel—For the iron 5 4-100 cents each; for the steel, when imported as such, 3\frac{3}{4} cents each; for the steel made from imported iron, 1 31-100 cents each.

Gun systems, made for the Peabody firearm, 7 29-100 cents each. Gun trimmings, made for Cole's patent firearm, 6 6-10 cents each.

Gun trimmings made by E. Remington & Sons—For the iron, 154-100 cents each gun; for the steel, when imported as such,  $\frac{3}{4}$  cent each gun; for the steel made from imported iron,  $\frac{1}{4}$  cent each gun.

Gun trimmings made for the Peabody firearm, 1 74-100 cents each gun. Gun trimmings and systems for the Winchester firearm, 8½ cents each arm. Gun trimmings and systems, made for the Martini-Henry rifle, same as duty paid.

The quantity of material used in the manufacture shall be determined by allowing— For each receiver, 3 66-100 pounds steel.

For each block, 1 pound iron.
For each guard, 1 pound iron.
For each lever, 8-10 pound iron.

For each set of bands, 45-100 pound iron.

For each light base, pound iron.

For each butt plate, pound iron.

For each bayonet, 1 84-100 pounds iron.

Handles and nozzles made from sheet zinc, and attached to tin cans, when taggers tin is also used in making such nozzles, 27 cents per 100 cans; when taggers tin is not used, 25 cents per 100 cans.

Handles, made from sheet zinc and attached to tin cans, without above-described nozzles, 16 cents per 100 cans.

Hatchets (see axes and hatchets).

Hoop iron (see iron)

Horse shoe iron (see iron). Hungarian nails, same as tacks.

Iron—Band, bar, horse shoe, hoop, railroad, rod, scroll—wholly from imported scrap iron, same as duty paid. To cover wastage in manufacture, add 25 per centum to exported weight when exclusively old scrap iron was used, and 12 per centum only if part of the material was new scrap iron.

Lanterns from tin plates, same as duty paid. Quantity determined by the measurement of the pieces composing such lanterns before they are put together.

Lead pipe, same as duty paid.

Leather, sole, from hides, same as duty paid. Linseed oil, 61 cents per gallon.

Locomotive tires, from imported steel, same as duty paid. Add 2 per cent. to exported weight to cover wastage in manufacture.

Nails, cut, from sheet and plate iron, 11 cents per pound. Nails, horseshoe, from slit-iron rods, same as duty paid.

Nails, Hungarian, same as tacks.

Nails, cut from scrap iron, same as duty paid. To cover wastage in manufacture add 25 per cent. to exported weight when exclusively old scrap iron was used, and 12 per cent. only if part of the material was new scrap iron.

Nail rods rolled from iron, same as duty paid. Add 9 per cent. to the exported

weight to cover wastage in manufacture.

Nail rods slit from iron, same as duty paid. Add 3 per cent. to exported weight to cover wastage.

New England rum (see rum).

Nozzles made from tin plates, same as duty paid.

Nozzles, flat screw tops, from sheet zinc, attached to tin cans, 9 cents per 100 cans.

Oil (see linseed), castor.

Packing, from jute yarn, same as duty paid.

Plates, fish (see fish plates). Plates, robe, (see robe plates).

Pipe, lead (see lead).

Pistols, Colt's navy or belt, 11 64-100 cents each.

Pivots (see bolts). Pomace (see castor).

Railroad iron (see iron).

Rice, cleared from paddy rice, 1 2-5 cents per pound. Rice, cleared from rough rice, 2 1-5 cents per pound.

Rifles (see gun system and trimmings).

Rifle barrels from bar steel and from barrel moulds, same as duty paid.

Robe plates, from goat-skins, same as duty paid; the number of skins used determined by inspection of the exported plates.

Rod iron (see iron).

Rum, New England, 6 5-16 cents per gallon.

Salt, fine, 8 cents per 100 pounds.

Saltpetre, refined from crude, 95-100 cent per pound.

Screws, wood (see wood screws).

Scroll iron (see iron).

Scythes, manufactured by Hubbart, Blake & Co., of West Waterville, Me., light grass, 45 cents per dozen ; heavy St. John, 651 cents per dozen ; grain, 835 cents per

Shanks, from steel, same as duty paid.

Sheet lead, from pig lead, same as duty paid.

Shooks, from staves, same as duty paid.

Shot (see bullets).

Shovels and spades made principally of steel, 80 cents per dozen. Shovels and spades made principally of iron, 50 cents per dozen.

Skins, dressed (see dressed skins).

Solder, used in making tin cans, 16 cents per 100 cans of 5 gallons capacity, and in proportion for cans of less capacity.

Sole leather (see leather).

Sugar, refined from raw sugar—Loaf, cut-loaf, crushed, granulated, and powdered, dried, 3 16-100 cents per pound; white coffee sugar, undried and above No. 20, Dutch standard in colour, 2 58-100 cents per pound; all grades of coffee sugar, No. 20 Dutch standard and below in colour, 2 8-100 cents per pound.

Sugar, refined from melado, on which a duty was paid of 1½ cents per pound, and 25 per cent. in addition thereto, same as sugar refined from raw sugar.

Sugar, refined from molasses, 14 cents per pound.

Syrup, from sugar, 61 cents per gallon.

Syrup from melado, on which a duty was paid of 11 cents per pound, and 25 per cent. in addition thereto, 5g cents per gallon.

Syrup, from molasses, 5 cents per gallon. Tacks, from bar iron, same as duty paid.

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Tin cans (see cans).

Wire, telegraph, from iron rods, same as duty paid.

Wire, from steel, for bridges, same as duty paid. Wire, finer than telegraph wire, from iron bars and rods, same as duty paid. cover wastage in manufacture, add to exported weight the following percentage :

	Wire made	Wire made
Size of wire by	from imp.	from imp.
wire gauge.	rods.	bars.
1 and coarser	2.7	10.7
2	2.9	10.9
3	3.1	11.1
4	0.0	11.3
5	10 W	11.5
	3.7	11.8
6 7 8	4.0	12.1
8	4.3	12.4
9	4.0	12.7
10	4.0	13.0
11	* 0	13.4
12		13.8
13	5.9	14.2
14	0.0	14.6
15	0.77	15.0
16		15.4
17	7.4	15.7
10	iv iv	16.0
10	0.0	16.3
20	0.0	16.7
01	0.0	17.0
00	0.0	17.3
20	0.0	17.6
0.4	10.4	19.3
0.5	10.0	19.6
00	11.0	19.9
0	11.0	20.2
28	11.9	
29		20.6 20.9
20	10.8	20.9 21.2
01	10.0	
	10.0	21.5
32	10.8	21.8
33	10.0	22.2
34		22.6
35	14.1	23.0
36	10.0	25.2
37		26.0
38		26.8
39		27.6
49	19.2	28.4

Sizes designated by fractional numbers to be treated as Ithose designated by the next smaller integral numbers.

Wire manufactured by the American Screw Company of Providence, R. I., same as duty paid.

Wood Screws, from iron, same as duty paid. Add 50 per cent. to exported weight to cover wastage in manufacture.

In those cases where a discriminating duty has been paid under the provisions of section 2501 of the Revised Statutes, the drawback allowed shall bear the same relation to that duty as the usual allowance bears to the ordinary duty.

All of the foregoing, except the drawback on refined augars, shall be subject to the usual 10 per cent. retention.

The drawback on refined sugars shall be subject to a retention of 1 per cent., as required by section 3 of the act of March 3, 1875.

## THE AMERICAN TARIFF ON WOOLLEN GOODS.

The following statement, made on the authority of the Yorkshire Chambers of Commerce, is of interest, as showing the enormous ad valorem rates which the American tariff imposes in some cases. While it will be observed that it is the duty per pound which brings up the whole rate to such very high figures ad valorem, it is necessary to remember that the Yorkshire woollen manufacturers are in this matter furnishing proof, not merely of exorbitant or prohibitory tariff figures in force in America, but also of the very low value of certain classes of their own goods. It is because the goods are actually so little worth that the American duty per pound runs up to such enormous per centages on the value.

## FROM THE PRESIDENT OF THE YORKSHIRE CHAMBERS OF COMMERCE.

Bradford, Nov. 2, 1877.

C. O. Shepard, Esq., United States Consul, Bradford :-

Sir,—In order to meet your request for suggestions as to how the trade between this District and the United States can be increased either by legislation, executive action, or by commercial enterprise, I directed a circular to be issued to the Chambers of Commerce of this country, desiring them to collect information which might enable the Joint Tariff Committee of Yorkshire Chambers of Commerce to give a satisfactory answer to your question.

The replies received may be classed under three heads, viz.: those relating to (1) The light dress goods of Bradford, commonly known as worsted stuffs.

(2) The heavy woollens, chiefly manufactured in the neighbourhoods of Batley, Dewabury, Heckmondwike, and

(3) The lighter woollens, which are generally produced in the districts of Leeds

and Huddersfield.

Each of these classes will be treated separately, but it may be mentioned that all replies from the different Chambers of Commerce agree that the onerous duties levied upon the importations of our goods into the United States are the chief obstruction to the resumption of a trade formerly of great importance.

A revival of a mutually advantageous interchange of commodities is not to be expected whilst a prohibitory tariff prevents commercial enterprise from fulfilling its legitimate functions; but commercial enterprise on both sides of the Atiantic will certainly be ready to step in the moment that legislation shall give free scope to the mer-

chant's operations.

It is well understood that England levies no duties upon either the raw or the manufactured produce of the United States, and is as willing to buy her raw cotton, iron, corn, or bacon, as her shirtings, watches, locomotives, or sewing machines, provided they are as cheap or cheaper than they can be produced at home.

Without, however, entering upon the region of political economy, and bearing in mind the practical results which your Government desires to accomplish by this enquiry, it will be my duty to examine into the details of the existing tariff, and to trace its effect upon the trade of this district with the United States.

That tariff is both specific and ad valorem. It thus combines the vices of both systems. It is, besides, encumbered with details which favour evasion, even more in-

jurious to the honest importer than to the revenue.

Tables "A" and "B" show the American tariff to be the highest in the world,

with only one notable exception.

Examples will be found under the different heads into which I propose to divide this enquiry to prove that the combined ad valorem and weight duties produce the most anomalous results.

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Presi Committe Morley, I They have the effect to increase the duty levied in an inverse ratio to the value of the merchandise.

Thus the luxuries of the rich are less highly taxed than the necessaries of the

poor.

Such is the unavoidable consequences of every weight duty, which in this instance is greatly exaggerated by an arbitrary classification and numerous categories.

The present exports to the United States consist in a great measure of fancy articles, worn by the rich, who look more to fashion than to price, and of such light and high priced cloths, which in the subjoined tables, "F," 1 to 8, figure as being subject to duties ranging from 60 to 100 per cent.

All woollens intended for the great mass of the people are taxed so highly that

they are virtually excluded.

Thus a superfine black broadcloth may possibly be bought in New York at not more than double its price in Europe, whilst a good quality of black pilot, worth 1s. 8d. per yard, cannot be sold to the American labourer at less than from four to five times the price at which an operative in England may procure that good, useful and warm material for his coat.

It may be safely assumed that the law-making powers never contemplated such consequences when they framed the present tariff, and yet the above is merely one example

among many, and an illustration of its practical results.

At present the American tariff, with its manifold intricacies, throws a not inconsiderable part of the import trade into the hands of unscrupulous persons, who, by perjury, collusion or direct smuggling, drive the honest importer out of the market, and injure the revenue, without in any appreciable degree benefitting the consumer.

and injure the revenue, without in any appreciable degree benefitting the consumer.

The letter marked "D" in the appendix will afford evidence of the presumption that such a corrective is really in actual operation, and the extract from the Board of Trade returns for October in appendix "C" may not be without a bearing upon this part of the question. It shows that the Dominion of Canada, notwithstanding its 17½ per cent. duty and a large woollen industry, imported during the last ten months from England woollens to the amount of 32½ pence per head, while our exports to the United States during the same period were only for 1¾ pence per head.

It will be remarked that the answers, which were returned to the circular already referred to, show a general agreement in regard to the facts and calculations, though

all were made from different data and given by different parties.

The details as to weight, length and width are vouched for by samples, which can be produced when necessary, and the prices are attested by the offer of manufacturers to execute any amount of orders at the given quotations with the usual trade discount.

But it must be observed that, in so far as heavy woollens are concerned, the chambers had no recent transaction to report upon, but were compelled to refer to sales which were made before the present tariff acted as a virtual prohibition of a direct and

legitimate trade with the United States.

The committee, from all experience with the tariffs of various countries, have come to the conclusion that so long as import duties on textiles shall be considered necessary by any State, simple ad valorem duties are not only the fairest to the consumer, but they are also the most easily levied.

The precautions which are provided by the American law against under declarations of value would be found amply sufficient to prevent fraud whenever they are

strictly applied.

In conclusion this committee beg leave most respectfully to submit that in their opinion increased imports would certainly be paid for by larger exports, and that the best method to increase the trade between this country and the United States would be to simplify the tariff by retaining an ad valorem duty alone and to make the percentage low enough to permit the direct importation of our tissues, and by that means to render the trade of the smuggler unprofitable.

I am, sir, your obedient servant,
(Signed)

JACOB BEHRENS.

President of the Bradford Chamber of Commerce, and Chairman of the Joint Tariff Committee of Bradford, Batley, Dewsbury, Heckmondwike, Halifax, Huddersfield, Morley, Leeds, Wakefield and Kendal Chambers of Commerce.

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## FIRST DIVISION-BRADFORD DRESS GOODS.

The appendices show that the combined ad valorem and weight-duty produces the most incongruous results.

The general charge on these goods varies from 60 to 80 per cent, on the value here, but in one case (buntings) it amounts to no less than 125 per cent.

In many cases the exigencies of the tariff are met by the production of goods of

inferior usefulness.

Thus lastings and italians, both articles of very general consumption, have to be specially manufactured for the American market by reducing their weight so as to bring them within certain weight limits, and they thus become too light for the regular wear and tear. The same articles sent to countries which impose a simple ad valorem

duty are made heavier, stronger, and consequently much more useful to the wearer.

Italians intended for the button manufacturer are admitted at a reduced rate of duty if they are punched with holes in every nine inches in the whole length and width

The button manufacturer is thus favoured, and the wholesale tailor or boot manufacturer is not. A typical instance of the untoward effects of the tariff given in the appendix deserves to be specially quoted. A piece of fancy dress goods 22 inches wide, 50 yards long and weighing over 4 ounces per square yard, if made from cheap material to suit the means of the working class, and costing 6d per yard, would pay duty at the rate of 104 per cent. of the value, while a piece of the same weight and dimensions, but made of more costly material and worth 12d per yard, is charged 69 per cent.

#### SECOND DIVISION-HEAVY WOOLLENS.

These are the staple produce of the woollen district of Yorkshire, but the replies from all the Chambers agree that the duty has completely put a stop to every direct trade with the United States in these goods.

The duty on every kind of cloth, be it low or fine, cheap or dear, is uniformly 50

cents per pound weight and 35 per cent. of the value.

The great bulk of mixed woollens reported from Yorkshire are worth from 1s to 1s 6d per pound. Taking the average at 1s 4d, the 50 cents weight duty alone amounts to 156 per cent. of the cost; and with 35 per cent. added, the total of the combined duties amounts to 191 per cent. ad valorem.

The subjoined tables show that in many cases the duty amounts to even a much

higher per centage.

#### THIRD DIVISION-LIGHT WOOLLENS.

Light woollens are either composed of wool alone or mixed with cotton, and are used for gentlemen's coats or ladies' cloaks. They are generally made of more expensive material than the heavy woollens.

The weight duty does not bear the same relation to the value which prevents all trade with the States in low fabrics, and, as has been explained before, these light woollen are sold to customers with whom price is no object and fashion all-powerful.

Wherever in the subjoined lists the duties descend to 100 per cent. of the cost the article belongs to this class of goods.

#### APPENDIX "A."

Import duties levied in European countries and the United States on mixed Bradford stuff goods, average value £20.6 per cwt.

R	oods, average value £20.0 pe	Forei7n	duty.	Dute per cwt.	Per cent of duty.
1	Hamburg		ad val.		1
	Switzerland.	100 kilos		6s 6d	1.6
3.	Holland		ad val.		5
4.	Turkey	****	ad val.	****	71 10
	France	• • • •	ad val.	****	10
7.	Belgium		ad val.	****	10
В.	Germany	50 kilos	20 thir.	60s	15

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Duty per Per cent of Foreign duty duty. 9. Norway ..... Pund 16 sklg. 50 kilos 40 flors. Austria Sweden ..... Pund 75 ore. 2 funt 50 kop. Kilo 5 pesata. Kilo 10.30 rs. 12. Russia.... 197 50 203a 57

## APPENDIX " B."

Import duties levied in European countries and the United States on mixed woollen cloths, average value 1s 4d per 1b. or £7.10.0 per cwt.

		Foreign duty.	S and d per cwt.	Per cent of value.
1.	Hamburg	ad val.		1
2.	Switzerland.	100 kilos 16 fres.	6n 6d	4
3.	Holland	ad val.		5
4.	Turkey	ad val.		$\frac{71}{10}$
Ð.	France	ad val.		
6.	Italy	ad val.		10
7.	Belgium	ad val.		10
8.	Germany	50 kilos 10 thlr.	- 30s	20
9.	Austria	50 kilos 20 flors.	40s	<b>26.</b> 6
10.	Spain	kilo gr 160 pes,	65s	43.3
11.	Norway	pr pund 16 sklg.	60s	40
12.	Sweden	pr pund 7 ore.	100	66.6
13.	Portugal	pr kilo 463 rs,	105	70
14.	United States.	per lb and ad val.		
		50 cts. and 35	286s 10d	191
15.	Russia	per funt 85 kop.	330s	220

## APPENDIX "C,"

Extract from the official Board of Trade returns exports from the 1st January to 21st October, 1877, to the United States (42,856,000 inhabitants) to the Dominion of Canada (3,727,000 inhabitants).

	United States.	Canada.
Woollen cloth	1,044,688	£ 505,109 586,213 132,935
	£1.455.702	£1.224.257

APPENDIX "-AN INTERESTING CASE FOR THE BOOT AND SHOE TRADE.

BRADFORD, 6th September, 1877.

## Jacob Behrens, Esq., President of Bradford Chamber of Commerce:

I wish to call your attention to the effect of the present fiscal laws of the United States upon an article, in the exportation of which we have been principally engaged. I refer to the article serge de Berri and Lasting, hitherto largely issued for the manufacture of boots and shoes in America (and I presume that this is merely an illustration of every other textile article). The duties levied thereon are 50 cents per pound and 35 per cent. ad valorem. A piece of serge de Berri weighing fourteen pounds and costing 50s. pays duty 30s. 4d. for weight and 17s. 6d. for value, or 47s. 10d. per piece, or about 94 per cent. on cost in this market. Now, mark, the consumer has to pay a profit to the importer, and to the boot and shoe maker, not only on the cost here, but also on the cost there after payment of the duty, rendering the price enormous, to the great detriment of the customer and injury of trade. This duty is levied on an article—I had almost said a raw material—for the manufacture of boots and shoes, in which America employs so many thousands of hands, and in making the machinery for which she beats almost all other nations.

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This system has ruined their large export trade, as attested by General Francis A. Walker, chief of the bureau of awards at the Philadelphia International Exhibition, in

his Report of the boot and shoe exhibit,

The natural results of such a system have been the gradual strangling of the trade between the two countries, or the transference of what is left into the hands of the smuggler, the briber, or the perjurer, a system which robs the exchequer and impoverishes the consumer. Every respectable house on this side of the Atlantic as well as on the other will be compelled to abandon the trade, and I regret to say that this state of trade has been produced by the high import duties of the United States.

Upon the article buntings which was formerly largely exported from this district

to the United States, a duty of 120 per cent. has been put.

The natural result has been that the trade with the country has ceased, the American Government has lost all revenue, and the consumers of that article are paying 50

shillings for what can be bought here for 18s. 6d.

I know of no other means, in reply to the question which has been asked of us, to increase and enlarge the commerce between the two countries than to recommend a large reduction of the import duties in America by the total abolition of the duties on weight or measure and the imposition of such a moderate ad valorem duty as will make fraud not worth risking, and which I am satisfied will in time produce the largest revenue to the Government.

> Believe me, yours truly, WM. BROWN, (Signed) Partner in the firm of Stansfeld, Brown & Co.

P.S.—I may state that our agent and friends in Boston write that lasting<sup>8</sup> serge de Berri of known makes in this market are sold regularly at 5 to 10 per

cent. less than any cash house can import them.
In Appendix "E." the Bradford Chamber of Commerce gives six examples of the absurd inequality of the working of the tariff. Thus the duties on a given case of satin de chine goods worth £67 3s 4d amounts to only £44; while an increase of less than £1

to the value of the goods entails an increase of duties amounting to £10 11s 6d.

Appendix "F." contains a statement from the Huddersfield Chamber o contains a statement from the Huddersfield Chamber of Commerce showing the duties on such articles as red padding, savelist cloth, black sealskin, black doeskin, cheviot coating, worsted tartan, &c., &c., to range from 76 per cent. to 2271 per cent. On flushings the duties would now amount to 360 per cent, if shipments were made at all.

The Dewsbury Chamber of Commerce reports duties on three samples of black and blue "president," to amount to 191, 175, and 160 per cent. On another sample of

blue union "president," 217 per cent.

The Batley Chamber of Commerce gives tables showing the duties on pilot cloths and "president" manufactured in that region to amount to from 168 to 228 per cent.

The Heckmondwike Chamber of Commerce gives figures showing how the people of the United States have to pay two or three prices on carpets. We quote an example: "I will be seen that an English tapestry carpet, costing 56 cents here, will by the time it reaches the consumer in the United States, have increased its price to \$1.34, or nearly 2½ times its original cost."

The same Chamber of Commerce also testifies that the duty on bed blankets and

railway rugs is now prohibitory; thus explaining how the price of blankets to the poor

people of the United States has more than doubled since the war.

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## RECIPROCITY.

## THE DRAFT TREATY OF 1874.

(From the Toronto Globe, June 23, 1874.)

Her Majesty, the Queen of Great Britain, and the United States of America, being desirous of improving the commerce and navigation between their respective territories and people, and more especially between Her Majesty's possessions in North America and the United States, in such manner as to render the same reciprocally beneficial, have respectively named plenipotentiaries to confer and agree thereupon, that is to say: \* \* \* Who after having communicated to each other their respective full powers found in good and due form, have agreed upon the following articles:—

## ARTICLE I.

It is agreed by the high contracting parties that, in addition to the liberty secured to the United States fishermen by the convention between Great Britain and the United States, signed at London on the 20th day of October, 1818, of taking, curing, and drying fish on certain coasts of the British North American Colonies therein defined, the inhabitants of the United States shall have, in common with the subjects of Her Britannic Majesty, the liberty for the term of years mentioned in Article XIII. of this Treaty to take fish of every kind, except shell-fish, on the sea-coasts and shores, and in the bays, harbours, and creeks of the Provinces of Quebec, Nova Scotia, New Brunswick, and Prince Edward's Island, and of the several islands thereunto adjacent, without being restricted to any distance from the shore, with permission to land upon the said coasts, and shores, and islands, for the purpose of drying their nets and curing their fish; provided that, in so doing, they do not interfere with the rights of private property, or with the British fishermen in the peaceable use of any part of the said coasts in their occupancy for the same purpose. But it is understood that the above-mentioned liberty applies solely to the sea fishery, and that the salmon and shad fisheries, and all other fisheries in rivers and mouths of rivers, are hereby reserved exclusively for British fishermen.

## ARTICLE II.

It is agreed by the high contracting parties that British subjects shall have, in common with the citizens of the United States, the liberty for the term of years mentioned in Article XIII. of this Treaty, to take fish of every kind except shell-fish on the eastern sea-coasts and shores of the United States north of the thirty-ninth parallel of north latitude, and on the shores of the several islands thereunto adjacent, and in the bays, harbours, and creeks of the said sea-coasts and shores of the United States, and of the said islands, without being restricted to any distance from the shore, with permission to land upon the said coasts of the United States and of the islands aforesaid, for the purpose of drying their nets and curing their fish; provided that in so doing they do not interfere with

the rights of private property, or with fishermen of the United States in the peaceable use of any part of the said coasts in their occupancy for the same purpose. But it is understood that the above-mentioned liberty applies solely to the sea fishery, and that salmon and shad fisheries, and all other fisheries in rivers and mouths of rivers are hereby reserved exclusively for fishermen of the United States.

## ARTICLE III.

It is agreed that the places designated by the Commissioners appointed under the first article of the Treaty between Great Britain and the United States, concluded at Washington on the 5th of June, 1854, upon the coasts of the United States and Her Britannic Majesty's dominions, as places reserved from the common rights of fishing under that Treaty, shall be regarded as in like manner reserved from the common right of fishing under the preceding articles. In case any question should arise between the Governments of Her Britannic Majesty and of the United States as to the common right of fishing in places not thus designated as reserved, it is agreed that a Commission shall be appointed to designate such places, and shall be constituted in the same manner, and have the same powers, duties, and authority as the Commission appointed under the said first article of the Treaty of the 5th of June, 1854.

#### ARTICLE IV.

It is agreed that the Articles enumerated in Schedules A, B, and C, hereunto annexed, being the growth, produce, or manufacture of the Dominion of Canada, or of the United States, shall, on their importation from the one country into the other, from the first day of July, 1875, to the 30th day of June, 1876 (both included) pay only two-thirds of the duties payable at the date of this Treaty on the importation into such country of such articles, respectively; and from the 1st day of July, 1876, to the 30th day of June, 1877 (both included) shall pay only one-third of such duties; and on and after the 1st day of July 1877, for the period of years mentioned in Article XIII of this Treaty, shall be admitted free of duty into each country respectively.

For the term mentioned in Article XIII. no other or higher duty shall be imposed in the United States upon other articles not enumerated in said Schedules, the growth, produce, or manufacture of Canada, or in Canada upon such other articles the growth, produce, or manufacture of the United States, than are respectively imposed upon like articles the growth, produce, or manufacture of

Great Britain or any other country.

#### SCHEDULE A.

Consisting of the following natural products: Animals of all kinds; ashes, pot, pearl and soda; bark, bark extracts, for tanning purposes; bath bricks, breadstuffs of all kinds, bricks for building, and fire-bricks, broom corn, burr, or grindstones, hewed, wrought or unwrought; butter, cheese, coal and coke, cotton wool, cotton waste, dye stuffs, earths, clays, ochres, sand, ground or unground; eggs, fish of all kinds, fish, products of, and of all other creatures living in the water, except fish preserved in oil; firewood, flax, unmanufactured; flours and meals of all kinds,

fruits, green or dried; furs, undressed; grain of all kinds; gypaum, ground, unground or calcined, hay, hemp, unmanufactured; hides, horns, lard, lime, malt, manures, marble, stone, slate or granite, wrought or unwrought; meats, fresh, smoked or salted; ores of all kinds of metals; pelts; peas, whole or split; petroleum oil, crude or refined, or benzole; pitch, plants, poultry of all kinds, rags of all kinds, rice, salt, seeds, shrubs, skins, straw, tails, tallow, tar, timber and lumber of all kinds, round, hewed and sawed, manufactured in whole or in part; tobacco, unmanufactured; tow, unmanufactured; trees, turpentine, vegetables, wool.

Consis impleme Axes, crushers parts the of; corn vats, che or parts cattle fe thereof; rollers o or parts thereof; hand or of ; grain of ; grain rows, ho horse por hay tedd ure carts, or parts of; oil thereof; and seed cutters, thereof ; reaper a thereof; thrashing

> Consist tures : Axles, leather;

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#### SCHEDULE B.

Consisting of the following agricultural

implements bag-holders, bee-hives, bonecrushers, or parts thereof; cultivators, or parts thereof; chaff-cutters, or parts thereof; corn-huskers, or parts thereof; cheese vats, cheese factory heaters, cheese presses, or parts thereof; churns, or parts thereof; cattle feed boilers and steamers, or parts thereof; ditchers, or parts thereof; field rollers or parts thereof; fanning mills, or parts thereof; feed choppers, or parts thereof; forks for hay and manure, hand or horse grain drills, or parts thereof; grain broadcast sowers, or parts thereof; grain crushers, or parts thereof; harrows, hoes, hand or horse, horse rakes, horse power machines, or parts thereof; hay tedders, or parts thereof; liquid manure carts, or parts thereof; manure sowers, or parts thereof; mowers, or parts thereof; oil and oil-cake crushers, or parts thereof; ploughs, or parts thereof; root and seed planters, or parts thereof; root cutters, pulpers, and washers, or parts thereof; rakes, reapers, or parts thereof; reaper and mower combined, or parts thereof; spades, shovels, scythes, snaiths,

### SCHEDULE C.

thrashing machines, or parts thereof.

Consisting of the following manufactures:

Axles, all kinds; boots and shoes of leather; boot and shoe making machines;

buffalo robes, dressed and trimmed; cotton grain bags; cotton denims; cotton jeans, unbleached; cotton drillings, unbleached; cotton tickings, cotton plaids; cottonades, unbleached; cabinet ware and furniture, or parts thereof; carriages, carts, waggons, and other wheeled vehicles and sleighs, or parts thereof; fire-engines, or parts thereof; felt covering for boilers; gutta-percha belting and tubing; iron, bar, hoop, pig, puddled, rod, sheet, or scrap : iron nails, spikes, bolts, tacks, brads, or sprigs; iron castings; india rubber belting and tubing; locomotives for railways, or parts thereof; lead, sheet or pig; leather, sole or upper; leather, harness, and saddlery of; mill, or factory, or steamboat fixed engines and machines, or parts thereof; manufactures of marble, stone, slate, or granite; manufactures of wood solely or wood nailed, bound, hinged, or locked with metal materials; mangles, washing machines, wringing machines, and drying machines, or parts thereof; printing paper for newspapers; paper making machines, or parts thereof; printing type, presses, and folders, paper cutters, ruling machines, page numbering machines, and stereotyping and electrotyping apparatus, or parts thereof; refrigerators, or parts thereof; railroad cars, carriages, and trucks, or parts thereof; satinets of wool and cotton; steam engines, or parts thereof; steel, wrought or cast, and steel plates and rails tin tubes and piping; tweeds of wool solely; water-wheel machines and apparatus, or parts thereof.

## ARTICLE V.

It is agreed that the Canadian Canals on the main route from Lake Erie to Montreal shall be enlarged forthwith, at the expense of the Dominion of Canada, so as to admit the passage of vessels drawing twelve feet of water; and the locks on the said canals shall be made of not less than 270 feet in length, 45 feet in width, and not less than twelve feet in depth on the mitre-sills; and that the channel of the St. Lawrence River shall be deepened in the several reaches between the canals, wherever the same may be necessary, so as to allow the free passage of vessels drawing twelve feet of water. And the work engaged to be done in this Article shall be completed by the first day of January, 1880.

## ARTICLE VI.

It is agreed that the Government of Canada shall construct on or before the first day of January, 1880, a canal to connect the St. Lawrence River at some convenient point at or near Caughnawaga with Lake Champlain. The dimensions of said canal shall be such as to admit the passage of vessels drawing twelve feet of water, and the locks shall be of not less dimensions than those named in the preceding Article.

And the United States engage to urge upon the Government of the State of New York to cause the existing canal from Whitehall, on Lake Champlain, to Albany to be enlarged, and, if necessary, extended, or another canal or canals to be constructed of equal capacity with the proposed Caughnawaga Canal as hereinbefore specified, and the navigation of the Hudson River to be improved so as to admit of the passage from Lake Champlain to the lower waters of the Hudson River of vessels drawing twelve feet of water.

## ARTICLE VII.

Citizens of the United States may, during the term of years mentioned in Article XIII. of this Treaty, carry in their vessels, cargo and passengers from one Canadian port to another on the great lakes or River St. Lawrence. Reciprocally, inhabitants of Canada, subjects of Her Britannic Majesty, may, during the like period, carry in their vessels cargo and passengers from one port to another of the United States on the great lakes or River St. Lawrence. Citizens of the United States in their vessels, and inhabitants of Canada, subjects of her Britannic Majesty, in their vessels, may, during the like term, carry cargo and passengers from any port of the United States or of Canada on the Red River or the waters connecting therewith to any other port on the said river or waters connecting therewith.

## ARTICLE VIII.

It is agreed that for the term of years mentioned in Article XIII of this Treaty, the citizens of the United States shall enjoy the use of the Welland, the St. Lawrence, and other canals in the Dominion of Canada (including the proposed Caughnawaga Canal) on terms of equality with the inhabitants of the Dominion of Canada, and that without interfering with the rights of the Government of Canada to impose such tolls on the aforesaid Canadian canals respectively as it may think fit. The tolls shall be levied in relation to the number of locks in each Canal without any drawback or discrimination, whatever the destination of the vessel or whether one or more canal or canals or part of a canal be passed. And it is also agreed that for the like term of years the inhabitants of Canada shall enjoy the use of the St. Clair Flats Canal on terms of equality with the inhabitants of the United States, and that the navigation of Lake Champlain and of Lake Michigan shall be free and open to the purposes of commerce to the inhabitants of Canada, subject to any laws and regulations of the United States, or of the States bordering thereon respectively, not inconsistent with such free privileges of navigation.

And the United States further engage to urge upon the Governments of the States of New York and of Michigan, respectively, to secure to the inhabitants of Canada the use of the Erie, the Whitehall, the Sault St. Marie Canals, and of any enlarged, or extended, or new canal, or other improvement, connecting Lake Champlain with the lower waters of the Hudson River, which may be made as contemplated in Article VI. on terms of equality with the inhabitants of the

United States.

And it is mutually agreed that full power shall be given and allowed to tranship cargo from vessels into canal boats, and from canal boats into vessels, at

either terminus of every canal.

And further, that if the use of the Erie, Whitehall, or other canal connecting Lake Champlain with the lower waters of the Hudson River, and of the Sault St. Marie Canal, be not granted to the inhabitants of Canada on terms of equality with the citizens of the United States, as contemplated in this article, then the

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use of the proposed Caughnawaga Canal by citizens of the United States as above contemplated shall be suspended and cease until the use of the said canals in the United States shall be secured to the inhabitants of Canada as above contemplated.

## ARTICLE IX.

For the term of years mentioned in Article XIII. of this Treaty, vessels of all kinds built in the United States may be purchased by inhabitants of Canada, subjects of Great Britain, and registered in Canada as Canadian vessels; and reciprocally, vessels of ...'ll kinds built in Canada may be purchased by citizens of the United States, and registered in the United States as United States vessels.

## ARTICLE X.

A Joint Commission shall be established and maintained at joint expense during the operation of this Treaty, for advising the erection and proper regulation of all light houses on the great lakes common to both countries, necessary to the security of the shipping thereon.

#### ARTICLE XI.

A Joint Commission shall also be established at joint expense and maintained during the continuance of the Treaty to promote the propagation of fish in the inland waters common to both countries, and to enforce the laws enacted for the protection of the fish and fishing grounds.

#### ARTICLE XII.

It is further agreed that the provisions and stipulations of this Treaty shall extend to the colony of Newfoundland so far as they are applicable. But if the Imperial Parliament, the Legislature of Newfoundland, or the Congress of the United States shall not embrace the colony of Newfoundland in their laws enacted for carrying the foregoing articles into effect, then this article shall be of no effect; but the omission to make provision by law to give it effect by either of the legislative bodies aforesaid, shall not in any way impair any other article of this Treaty.

#### ARTICLE XIII.

The Treaty shall take effect as soon as the laws required to carry it into operation shall have been passed by the Imperial Parliament of Great Britain and by the Parliament of the Dominion of Canada on the one hand, and the Congress of the United States on the other. If such legislative assent shall not have been given within —— months from the date hereof, then this Treaty shall be null and void. But such Legislative assent having been given, this Treaty shall remain in force for the period of twenty-one years from the date at which it shall come into operation, and further until the expiration of three years after either of the high contracting parties shall have given notice to the other of its wish to terminate the same; each of the high contracting parties being at liberty to give such notice to the other at the end of the said period of twenty-one years, or at any time afterwards.

#### ARTICLE XIV.

When the ratifications of this Treaty shall have been exchanged and the laws required to carry it into operation shall have been passed by the Imperial Parlia-

ment of GreatBritain and by the Parliament of Canada on the one hand, and by the Congress of the United States on the other hand; then Articles XXII., XXIII., XXIV. and XXV. of the Treaty of May 8th, 1871, between GreatBritain and the United States, shall become null and void.

## ARTICLE XV.

This Treaty shall be duly ratified by Her Britannic Majesty and by the President of the United States, and the ratification shall be exchanged either at Washington or at London, ———— months from the date hereof, or earlier if possible.

# RECIPROCITY NEGOTIATIONS

MEMORANDUM BY SIR EDWARD THORNTON, K. C. B., AND HONBLE. GEORGE BROWN, ON THE COMMERCIAL RELATIONS, PAST AND PRESENT, OF THE B. N. A. PROVINCES WITH THE UNITED STATES OF AMERICA.

(From the Toronto Globe, July 23, 1874.)

The undersigned, Joint Plenipotentiaries of Her Britannic Majesty, with full powers for the negotiation and conclusion of a Treaty with the United States relative to Fisheries, Commerce, and Navigation, deem it fitting that, at the outset of the negotiations with which they have been charged, they should submit for the consideration of the Secretary of State some suggestions in regard to the commercial relations between the United States and the Canadian Dominion which may not be unworthy of attention.

All the figures used in this memorandum are taken from the official documents of

the United States Government, except when otherwise stated.

When the British North American Provinces or Canada are spoken of, all the Provinces now comprising the Dominion, and also the Island of Newfoundland, are includely determined therein.

An impartial examination of the commercial relations that have existed between the United States and the British North American Provinces for the last fifty years, cannot fail to establish, we venture to think, beyond all doubt, that the traffic between them has been exceedingly valuable to both countries, but that the United States have, from first to last, reaped greatly the largest advantage from it.

In the twelve years from 1621 to 1832 (both years inclusive) the United States Official Records show that the exports of the United States to the British North Ame-

rican Provinces were of the aggregate value:

In home products, of	997,417 403,909
Total United States exports	401,326 684,559
Leaving a balance of trade in favour of the United States of no less than	716,767

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States AmeIn the thirteen years following the above period (1833 to 1845), the same state of things is found, with a steady increase of the aggregate traffic. The exports of the Republic to the British North American Provinces were:—

Of domestic products \$54, Of foreign products. 4,	)82,537 340,332
Total United States exports (1833 to 1845)	22,869 356,275
Leaving a balance in favour of the United States of	366,594

#### TRANSPORTATION IN BOND.

In 1846 we enter upon a period when the United States Government, after very many years of earnest effort, succeeded in obtaining from Great Britain a relaxation of the old restrictive navigation laws in regard to the British Colonies. With it came the international drawback system for the encouragement of overland transportation to and from the Atlantic Ocean without payment of duties. Although this measure only extended to the transport of merchandise, it is instructive to observe the immediate and remarkable effect it had on the direct transactions between the Republic and the Colonies. The aggregate imports and exports between the countries immediately rose from \$8,074,291, in the year 1845, to the following figures.—

1846-A 1847-	ggregate	Import	and	Export	Trade	e <b>\$</b> 9,344,150 10,329,470
1848-	66	66		66	66,	
1849-	66	4.6		66	- yd	
1850-	44	66		66	- "	
1851-	66	4.6		66	66	
1852-	66	66		66	6.6	
1853-	66	6.6		66	- 66	20,691,360
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Thus, while from 1821 to 1832 the aggregate annual traffic between the countries averaged \$3,257,153, and from 1833 to 1845, \$6,313,780 per annum—under the influence of a more liberal policy the traffic rose, from 1846 to 1853, to no less an average than \$14,230,763 per annum.

And the balance of trade still prepondered enormously to the advantage of the United States. In these eight years the Republic exported to the Provinces—

Total United States exports (1846 to 1853)	Of home products	\$55,072,260 22,020,254
	Total United States exports (1846 to 1853)	77,092,514 36,753,592

But, in addition to this direct interchange of merchandise, with its great preponderance in favour of the Republic, a large amount of the import and export traffic between Great Britain and the Provinces now began to be carried in bond over the canals and railways of the United States to Atlantic or inland ports, and thence despatched to their ultimate destinations in American ships and steamers—vastly to the gain of the Republic, and without any corresponding advantages to the Provinces.

#### THE RECIPROCITY TREATY.

The great success that thus attended this first partial experiment of reciprocal liberality in commercial intercourse between the countries led directly and easily to proposals for the much more decided measure of an interchange of the natural products of the two countries free of customs duty. For a number of years the subject was keenly debated in all its bearings; and it is instructive to look back on the record of those discussions, and observe the long list of distinguished American statesmen who were warm advocates of the measure.

The Reciprocity Treaty of 1854 was signed on 5th June of that year, by Mr. Marcy, on behalf of the United States, and by the late Lord Elgin, as representative of Great Britain. Its happy effects were felt instantaneously; and it is only necessary to refer to the speeches and papers of the able men of all parties in both countries who promoted the measure, and to analyze the official returns of its operation while in force, to arrive irresistibly at the conclusion that its results greatly surpassed the most sanguine anticipations of its originators and advocates.

The Treaty may be said to have been thirteen years in operation; for though nominally it began late in 1854 and ended early in 1866, the traffic was pushed with such energy during the months of its operation in these two years, as to place them on an

equality with the other years.

To obtain a just appreciation of the value of the traffic between the Republic and the Province during the thirteen years' operation of the Treaty, it is necessary to keep in mind that the Civil War in the States in the last four years of the Treaty's existence enhanced the value of commodities, and so deranged the industrial interests of the Republic as to give the Provinces a temporary advantage in the traffic, forbidding any fair deduction from it as to the ordinary course of trade in times of peace. In one year (1865-66) at the end of the war the exports of British North America to the United States rose, according to the United States official records, to \$54,714,383.

However profitable this casual advantage may have been to the Provinces, it can hardly be regarded as an objection to the Treaty that in time of war, when the American husbandman was debarred from tilling his fields, the necessities of life were largely supplied under it without the addition of onerous customs duties and custom house restrictions. Assuredly, had the Treaty not then been in existence, every ton of these supplies, under the pressing urgency of the case, would have found its way across the lines, probably with little reduction of profit to the producer, but great increase of cost

to the consumer.

The grand fact remains that, under the operation of the Reciprocity Treaty of 1854, the aggregate interchange of commodities between the Republic and the Provinces—to promote which the Treaty was concluded—rose from an annual average of \$14,230,763 in the previous eight years, to \$33,492,754, gold currency, in the first year year of its existence; to \$42,942,754, gold currency, in the second year of its existence; to \$50,339,770, gold, in its third year; and to no less a sum than \$84,070,955, at war

prices, in its thirteenth year.

And notwithstanding the anomalous character of the circumstances arising from the existence of civil war during so considerable a portion of the Treaty's existence, by which the imports from the Provinces were greatly increased in volume and value, and the exports to the Provinces as naturally reduced in quantity, the balance of trade, during the existence of the Treaty, was largely in favour of the United States. In the thirteen years of its operation, the Provinces purchased from the Republic commodities, according to the United States returns, to the value of \$346,180,264, and the Republic purchased from the Provinces \$325,726,520, leaving a gross cash balance in fayour of the United States of \$20,454,246. But the balance was, in fact, much larger than this. During the first ten years of the Treaty, the transactions between the countries showed a clear balance in favour of the United States of \$62,013,545. That balance appears, from the United States returns, to have been reduced, by the operations of the following three years, to the amount of \$20,454,246, but this arose, no doubt, from the inflated values at which the importations were made under the Treaty during the war-there being no customs duty to necessitate accuracy, and every temptation to over-valuation on the part of the importer. According to the official returns of the several British Provinces (which are accurately kept), the Provinces purchased from the Republic, during the thirteen years in question, commodities to the aggregate value of \$363,188,088, gold valuation, and the Republic purchased from the Provinces \$267,-612,131, in same valuation, leaving, as the sum total of the results of the Treaty of 1854, an aggregate international traffic of \$630,800,219, and a gold balance in favour of the Republic of \$95,575,957.

## TRAFFIC WITH CANADA IN COMPARISON WITH OTHER STATES.

The importance of the Canadian Traffic under the Reciprocity Treaty can be most clealy seen, perhaps by a comparison of it with the transactions which the Republic had wit United 8 thousand

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most ablic had with other foreign countries during the same years. The total exports of the United States from 1854 to 1866 (both years inclusive) amounted to upwards of four thousand millions of dollars. Of this vast export traffic:—

England and her possessions took	\$2,769,974,538
France and her possessions took Spain and her possessions took	453,993,996 265,893,221
Germany took	207,308,647

\$3,697,170,402

And all the rest of the world took the balance.

Of the above exports, Canada's share, as we have already seen, was \$346,180,264—an amount equal to the aggregate exports taken from the United States in the same years by China, Brazil, Italy, Hayti, Russia and her possessions, Venezuela, Austria, the Argentine Republic, Denmark and her possessions, Turkey, Portugal and her possessions, the Sandwich Islands, the Central American States, and Japan all put together. In marked contrast to this, however, the United States imported from these countries in the same years, to the amount of \$538,523,386 leaving a cash balance to be paid to them by the Republic of \$192,109,610, while Canada paid over to the States a cash balance of \$95,574,957 in gold.

#### CHARACTER OF TRAFFIC UNDER THE TREATY.

The character of the commodities purchased from the Republic by the Provinces during the existence of the Reciprocity Treaty is also worthy of special note. In the thirteen years of its operation the total purchases by the Provinces of United States home productions and of foreign articles imported by United States merchants, were as follows:—

Animals and their products Breadstuffs	\$ 35,433,213
Breadstuffs	112,058,473
Other farm products	3,242,981
Timber	8,511,488
Manufactures	
Miscellaneous	24,044,955
· ·	
Total home productions	\$271,940,988
Foreign commodities bought from the merchants of the United States and imported into Canada	62,379,718
Total purchases	\$634,320,706

From this it will be seen that not less than \$151,029,573 of manufactured goods were purchased from the United States by the Provinces under the operation of the Reciprocity Treaty.

#### TRANSPORTATION TRAFFIC UNDER THE TREATY.

Did nothing more, therefore, than the volume of traffic between the countries and the comparative contributions of each country to it, enter into the question of the relative advantages derived from the treaty by each, no doubt could exist as to the United States having reaped much greater profit from the Treaty of 1854 than the Provinces. But there is another very important branch of the account. The transportation traffic sent to and brought from foreign countries by the Provinces, in bond, over the railways and canals, and in the ocean ships and steamers trading from United States ports, rose under the operation of the Treaty to an importance secondary only to the traffic in domestic productions. Previous to the negotiations of the Treaty this traffic had assumed considerable dimensions; but the vast increase that occurred under its operation must have drawn very large gains into the coffers of the Republic, and indirect advantages quite as valuable as the direct ones. No official returns of the goods thus passed over the United States seems to have been preserved until the fiscal year 1867-68; but from the returns since published we can form some idea of the great profit that must have accrued to the Republic while the Treaty was in force. These returns thus

state the values of the foreign exports that passed over the United States in transitu during the past six years.

1868. 1869.	Total	United	States	transit										1,515,604 1,095,984
1870.		66		66	* *	• •		• •	* 1	 • •	• •		2	3,195,860
1871.		66		44			 	• •		 • •	٠.		2	5,375,037
1872.		66		66	• •			•		 	• •	 	3	1,385,320
1873.		44		66						 		 	. 4	0,099,188
			_										-	2,662,990

Of this vast traffic, \$155,241,704 consisted of merchandise imported by the Provinces from other countries and carried over United States railways and canals into Canada; and \$48,556,557 of it consisted of produce exported abroad from the Provinces via the United States. The fact that these two amounts appear to make unitedly more than the whole aggregate of the United States transit trade, arises from shipments made from one part of Canada to another, and consequently appearing in the list of goods going into the United States, as well as in that of goods and to the United States. Nearly the whole of the traffic in transitu of the Republic in these six years was either sent from or sent to the British Provinces. And from its volume in these recent years, we may form some idea of its great extent under the operation of the Treaty, when colonial facilities for transportation were so different from what they now are.

The value of so vast a carrying trade is not easy to arrive at. Dr. Young, the able chief of the United States Bureau of Statistics, recently stated that inward ocean freights on goods "vary from 100 per cent. on (the value of) salt and some other bulky articles to two or three per cent. on dress goods," and that the "average on merchandise alone is not much less than eight per cent." Now if the ocean freight on ordinary merchandise is 8 per cent., how greatly more must be the percentage of overland freights; and how infinitely greater must be the percentage on the value of farm produce than on ordinary merchandise! If it is further considered that on the transit traffic to and from Canada, inland and ocean carriage have both to be paid for, and that a large proportion of the commodities are heavy and bulky, it will at once be seen what a fertilizing stream is poured by the merchants of the Domionion over the railways, canals, steamships, commission agents, and port cities of the Republic, even from the limited share of their traffic now sent via the United States, under a policy of severe restriction.

## SPECIAL PRIVILEGES UNDER THE TREATY.

Nor was it merely from the vast interchange of commodities and the great carrying trade in bond that the United States reap their golden annual harvest from the Treaty of 1854. It must not be forgotten that by virtue of that Treaty, the Canadian canals and the navigation of the St. Lawrence were thrown open to the ships and commerce of the United States, on precisely the same footing as to those of the Canadian people, who had spent vast sums in their construction. How largely the Republic profited by this concession, the enormous amount of American merchandise passed through the Canadian canals in American bottoms, at tolls so low as to do little more than defray the cost of attendance and the maintenance, the public records of both countries amply establish. The sole return made to the Provinces for this concession was the permission to navigate Lake Michigan, and the promise of the United States Government to urge upon the State Authorities of the Republic to extend to the Provinces the same free use of the American canals as they had extended to the Republic. This promise never bore any fruit.

#### THE ST. LAWRENCE COAST FISHERIES FREE UNDER THE TREATY.

But the crowning concession enjoyed by the United States, under the conditions of the Reciprocity Treaty of 1864, was the free use of the priceless coast fisheries of British North America. For this concession the able statesmen who represented the thirteen States in the peace settlement at the close of the revolutionary war, struggled long and earnestly. To secure this much valued possession, all the skill of American diplomatists, persistently employed for three quarters of a century, was exerted in vain. Under the Treaty of 1818, the right to the sea-fisheries of the Gulf of St. Lawrence

was resign ciprocity 7 portion of the Provin not become Canada for the Treaty vantages re permitted ally appoin of Reciproaccount:

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-Ibid.
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nditions neries of nted the truggled merican in vain. was resigned to the United States; but not until 1854 and then only as part of the Reciprocity Treaty, and determinable with it, did they obtain access to the most valuable portion of the fisheries, namely, those within three miles of the coast, bays, and creeks of the Provinces. What the value was to the United States of this concession it would not become us to discuss while an arbitration to determine the compensation to be paid Canada for twelve years further enjoyment of it is pending, under the provisions of the Treaty of Washington. But, as illustrative of the enormous preponderance of advantages reaped by the United States under the Treaty of 1854, we may, perhaps, be permitted to quote one or two extracts from the reports of two Commissioners, specially appointed by the United States' Government to enquire and report on the subject of Reciprocity, as to the value of this one item in the balance of the international account:

- "Without participation in the sea-fisheries near the shores of the colonies, our deep sea fisheries in that region will become valueless."—J. D. Andrews' Report, page 35.
- "England possesses no nursery for seamen at all equal to her North American colonial trade."

  —Ibid.
- "The average number of French seamen engaged in the cod-fishery [of the Gulf of St. Lawrence] from 1841 to 1850 was 11,500, and the average bounty paid annually was 3,900,000 francs (\$780,000) equivalent to \$67.60 for each seaman. France trains up in this manner able and hardy seamen for her navy, who would cost the nation much more if they were trained on ships of war.'—Ibid.
- "The United States tonnage engaged in 1862 in the cod-fishery was 122,863 tons; in the mackerel fishery, 80,596 tons; aggregate 203,439 tons. The returns of fish and oil from this tonnage for 1862 considerably exceeded \$14,000,000."—E. H. Derby, page 42.
- "Seamen (United States) in fisheries in 1862, 28,045. \* \* \* The fisheries break in at least 5,000 new seamen annually. \* \* \* \* Six hundred sail have fished for mackerel in the Gulf of St. Lawrence and Bay of Chaleur, and taken fish to the amount of \$4,000,000. Nearly one-fourth of our fishing fleet, with a tonnage of 40,000 to 50,000 tons worth \$5,000,000 to \$7,000,000 annually; fish near the three mile line of the Provinces."—Ibid., page 44.

## REPEAL OF THE TREATY.

Such was the Treaty of 1854, which the United States terminated in 1866, on the ground that the advantages from it were all on the side of the Provinces, and against the Republic. Well might the Commissioner of the United States Treasury (Mr. Derby), writing regretfully of the repeal, use these woods:—"It quintupled our trade with the Provinces, gave an impulse to public improvement, and utilized the new canals, railways, and other avenues of commerce." And he might as truly have added:—"Had the Provinces retaliated in the same spirit, it would have lost us the enjoyment of the shore fisheries of the Maritime Provinces, the use of the Canalian canals, and the navigation of the St. Lawrence River, all of which we enjoyed without consideration."

Fortunately the Provinces did not act in the same spirit. They thoroughly believed in the practical good sense of the United States people—especially with such a balance sheet to look back upon as the results of the Treaty of 1854 present. They assumed that there were matters existing in 1865-66 to trouble the spirit of American statesmen for the moment, and they waited patiently for the sober second thought

which was sure ere long to put all things right.

Immediately on the repeal of the Treaty, customs duties were imposed by the United States on nearly all the articles imported under it from the Provinces. The Canadian tariff was very little changed, and, as will be presently shown, a large preponderance of the exports from the United States into the Dominion are still admitted free of duty. The use of the Canadian canals was continued to American shipping and commerce on precisely the same terms as to those of Canada. The free navigation of the river St. Lawrence was still left open to American craft, and the shore fisheries of the St. Lawrence were thrown open from year to year to American fishermen on payment of a small license fee.

## EFFECT IN CANADA OF THE ABROGATION OF THE TREATY.

The industry of Canada had been largely directed to the supply of the American market with commodities for home consumption, as well as for foreign exportation,

and the repeal in 1866 of the Reciprocity Treaty, under which so vast a trade had grown up, rendered imperatively necessary prompt measures to open new markets for the sale of Canadian produce. These measures were at once taken. Under the influence of the formal notice given by the United States in 1865 of their intention to terminate the Treaty, federation of the Provinces, then under discussion, was hurried on, and became a fait accompti within fifteen months after its repeal. The Intercolonial Railway was at once undertaken, at a cost of over \$20,000,000, at the national expense, to secure direct connection to and from the Atlantic Ocean, at Halifax and St. John, on Canadian soil; and the last section of that road will shortly be opened for traffic. Commissioners were despatched to the British and other West India Islands, and to South American States, to promote the extension of direct trade between them and the Deminion. The enlargement of the canals, the improvement of the navigation of the lakes and River St. Lawrence, the construction of the Bay Verte Canal, to connect the waters of the Bay of Fundy and the St. Lawrence, the subsidizing of ocean and river steamship lines, and the promotion of the great shipbuilding and fishery interests, all received a new and vigorous impetus.

These measures were attended with remarkable success. Only seven fiscal years have passed since the repeal of the Treaty, but already the loss inflicted by it has been more than made up, and excellent outlets in new directions opened for Canadian commerce; with an increasing annual proportion of the vast carrying trade formerly done for the Provinces by the railways, canals, and steamships of the Republic, transferred to Canadian hands. The traffic between the United States and the Provinces at once fell from an average during the three years before the repeal (according to American official statistics) of nearly \$75,000,000 per annum, to an average of \$57,000,000 per annum during the first three years following repeal; the Act of Confederation, too, removed from the category of foreign commerce to that of home consumption the large interchange of commodities between the several sections of the Dominion; and the aggregate foreign commerce of the Provinces consequently fell in the first year after the repeal of the Treaty to \$139,202,615 from \$160,409,455 in the previous year. As will be seen from the following statement, however, the trade of the Dominion speedily recovered from the blow, and the volume of its foreign commerce gradually increased until, in the seventh year from the repeal of the Treaty, it reached the great sum (for a people of four millions) of \$235,301,203—being seventy-five millions higher than it had ever reached in any year of the Treaty's existence :-

1867	Total exports	and imports of	Canada and Newfoundland		8139 202 615
1868.	46	" timports or	outside and troutound	•	400 202 042
1869.	66	44	66	*************	142,240,897
1870.	44	64	44	******** *****	161,275,588
1871.	44	66	66	***********	184,852,006
1872.	44	44	66		205,339,913
1873.	46	66	**	*******	235,301,203

#### INJURIOUS EFFECT OF REPEAL ON UNITED STATES TRADE.

The traffic between the United States and the Dominion still retained large proportions, notwithstanding the barriers now raised against it. The aggregate imports and exports, which immediately before the repeal had been (according to the United States returns) \$67,909,162 in 1864, \$71, 374,816 in 1865, and \$84,070,955 in 1866, fell immediately after the repeal to \$57,627,347 in 1867, \$55,624,493 in 1868, and \$56,287,546 in 1869. But there the falling off stopped. The volume of traffic then began steadily to reascend, and reached \$67,939,125 in 1870, \$71,927,077 in 1871, \$73,720,512 in 1872, and \$32,381,626 in 1873—or within two millions of dollars of the highest point reached during the Treaty's operation. The aggregate traffic between the countries in the seven fiscal years since repeal was \$466,807,726.

But large as this volume of trade is, it is instructive to observe how small a proportion of the foreign commerce of Canada this now forms, in comparison with the share of it enjoyed by the United States while the Treaty was in operation. During is thirteen years' existence the aggregate exchange of commodities between the countries averaged forty-six per cent of the entire foreign commerce of the Province; and in its last year the average had reached not less than 52½ per cent of their entire com-

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merce. But since the repeal the case is totally altered. The proportion of the foreign commerce of Canada transacted with the United States from 52½ per cent in 1866 fell, in 1867, to 42 per cent; in 1868, to 41 per cent.; in 1869, to 40 per cent.; in 1870, to 42 per cent.; in 1871, to 40 per cent.; in 1872, to 36 per cent.; and in 1873, to 35 per cent. The average proportion of the commerce of the Provinces has been since the repeal but 38½ per cent., against nearly 50 per cent. in the last five years of the Treaty. Had the Treaty not been abrogated in 1866, and the percentage of Canadian traffic with the States risen no higher than it did under the Treaty, the interchange of commodities between the countries in the last seven years would have aggregated six hundred millions of dollars.

#### CHANGED CHARACTER OF THE TRAFFIC SINCE REPEAL.

But it is not only in the diminution of commerce that the United States have suffered by the abrogation of the Treaty. The changed character of the traffic now carried on between the countries, in comparison with that formerly done, is also worthy of attentive observation. For example, the consumption of lumber throughout the Republic increases enormously every year, and indeed all over the world. The home supply of it in the United States is fast disappearing; prices go up steadily; and here is the result, since the repeal of the Treaty, on the United States purchases from Canada of that one article:

1866-'7	Lumber exports	to United	States.		 					 		. 8	6,437,860
1867-'8	46 -	**				 							6,727,006
1868-'9	44	44		 i				į	Ì				7,208,046
1869-'70		44											8,670,702
1870-'1	44	44									Ì	-	8,264,837
1871-'2	46	66											8,410,917
1872-'3	66 1	61											11,134,956

And the prices of lumber go up in prompt sympathy with the increasing demand, for the benefit of the lumber operators, who are in no need of sympathy in Canada, whatever they may be in the United States, but to the injury of numerous branches of industry in which wood forms an important element, and to the serious embarrassment of agricultural operations on prairie and other lands.

And so it is with fish, barley, peas, wool, hides, sheep, horses and other articles of Canadian production, which cannot easily be got elsewhere. The demand from the United States is good and constant, notwithstanding the custom house barriers, and the prices keep steadily up.

## TRAFFIC DRIVEN FROM UNITED STATES CHANNELS.

But in regard to wheat, flour, provisions, and other articles of which the United States have a surplus as well as Canada, the effect of the duties upon them has been to send through Canadian channels, direct to the maritime provinces, the West India Islands and Great Britain, a vast amount of products that were formerly sold to New York and Boston houses, and shipped to these same markets through American channels. Where two countries alongside of each other have each a large annual surplus of the same article, and that article is in world-wide demand, heavy duties against each other can hardly be effective. The stuff will find its way to market by some route or other.

## CANADIANS NOW LARGE EXPORTERS OF WESTERN PRODUCTS.

The change in the other side of the account is equally instructive. The imports of domestic productions of the United States (as distinguished from foreign productions) into Canada, in the four years previous to the abrogation of the Treaty averaged \$28,131,802 annually; but on its abrogation they immediately fell to \$20,548,704 in 1867; and though they have since gradually recovered so that the imports of the last seven years have averaged \$25,649,349 per annum, this was due, not to a demand for home consumption, but to the increasing carrying trade of the Dominion with foreign countries. The necessity of direct intercourse with foreign markets for Canadian products,

forced on Canadian merchants by the repeal of the Treaty, led on to a considerable traffic with those markets in American domestic products; hence we find in the imports of Canada from the United States in the last four years, such items as the following:—

	1871-72	1872-73.
Meats-fresh, salted and smoked		\$1,227,870
Swine	 612,006	1,265,808
Flour and meal	 2,604,664	2,505,581
Indian Corn	 3,778,656	4,360,884
Wheat	 4,450,404	6,894,217
	12,493,002	816,254,360

Large portions of these articles were purchased for foreign exportation, either in the raw state or after being manufactured in Canada. The general progress of this trade, though not consisting solely of American products, is pretty well indicated by the following official returns:

1868. 1869.	Exports of	foreign goods															4,1	96,821 55.800
1870.	44	44															6,5	27,600
1871. 1872.	"	**	•	-								-	-	-	-			53,033 44,025
1873.	66	44																05,901
	Total in	ix years					 									 1	\$46,5	83,312

The home consumption of American domestic products in the Canada market has therefore largely decreased since the repeal of the Reciprocity Treaty.

## BALANCE OF TRADE NOW LARGELY AGAINST THE REPUBLIC.

But the most remarkable effect of the abrogation of the Reciprocity Treaty was the immediate change it produced in the balance of trade between the countries. From the year 1820 up to 1866, a term of forty-six years, there were only (according to the United States Returns) five years in which the annual transactions between the Republic and the Provinces did not show a large cash balance against the Provinces. But four of these five exceptions were merely the result of war prices and the over-valuation usual in free entries. The entire interchange of traffic from 1820 to 1866 showed a cash balance in favour of the United States of \$195,219,272. But this state of things came to a sudden end with the expiration of the Treaty: and the balances in favour of the Dominion have since been as follows:—

In	1866-'67																														 												\$ 9,281,009
	1867-'68								,	,																					 									į			4,099,949
	1868-'69																														 												7,893,082
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	1872-'73										,					,	٠								,	٠																	5,236,510
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#### DIVERSION OF TRAFFIC FROM UNITED STATES OCEAN PORTS.

There is still another feature of the changed relations between the countries well worthy of special note. The time was when the merchants of New York and Boston controlled a large proportion of the import and export traffic of the British Provinces; but that time passed away with the Reciprocity Treaty. Customs-duties, customs restrictions and examinations, consul's certificates and bonding entries and charges, with all their annoyances and delays, have acted severely against the traffic of these ports in Canadian products, and the railways and canals leading from them, and forced the business into more northern channels.

Mr. E. H. Derby, Special Commissioner of the Treasury, in his official report to Mr. McCulloch, of 1st January, 1866, (page 81) makes this statement:—"The com-

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ountries well and Boston Provinces; ustoms resharges, with these ports d forced the

ial report to "The commerce of Boston affected by the Reciprocity Treaty exceeds \$27,000,000 annually, namely:—Imports from and exports to the Maritime Provinces, \$8,000,000; outfits and returns in deep sea fisheries, \$11,000,000; imports of wool, grain, and animals across the frontier of Canada, and entered there, with returns telest, \$10,000,000." We have no personal knowledge as to the accuracy of this estimate, but no better authority on the point than Mr. Derby could be desired. But if this was the annual interest of one United States port affected by the Treaty in 1866, when the entire annual foreign commerce of the Province was little more than a hundred millions of dollars, how shall the gain of five or six millions to the U. S. treasury, levied on such necessaries of life as beef, flour, coal, lumber, &c., compensate the loss of driving away from the great marts of the Republic the lion's share of a traffic already amounting to two hundred and thirty-five millions per annum?

## COMPARATIVE IMPORTANCE OF CANADIAN TRAFFIC IN SPITE OF RESTRICTIONS.

But with all these barriers and drawbacks in the way of natural and easy traffic, it is in the highest degree instructive to observe how important the commercial transactions between the Republic and Canada remain even now, in comparison with those between the United States and countries more remote. Permit us to analyze the export traffic of the United States for the fiscal year ending 30th June, 1872, in order to show this. In that year the entire export traffic of the Republic with foreign countries, including the trade in transitu was as follows:

Of home products	\$549,219 29 760	718
Of foreign products Of foreign products, in transitu, over the railways, &c., of the United States to foreign countries	31.385	320
Total II. S. export traffic, 1871-72		

Of the vast traffic Great Britain and her colonies, (omitting Canada and Newfoun land) took from the United States:—

Of home products Of foreign products Of goods in transitu	8,844,872 3,844,332	<b>\$</b> 341,489,905
Remaining export traffic.  Of this remaining traffic, the B. N. A. Provinces took Of home products Of foreign products Of goods in transitu.	\$27,774,091 4,982,989	<b>\$2</b> 61,884,882
Total B. N. A. Provinces Germany took France and her possessions Spain and her possessions.	43,483,003 34,704,730	\$162,622,719
And all the rest of the world	<b>3</b> 99.262.163	

From these figures, it will be seen that, in the year 1971-2, Great Britain and her Colonies (including Canada) took over 66 per cent. of the entire export traffic of the United States, and all the rest of the world but 34 per cent.

It will also be seen that, in that year, the Canadian Dominion and Newfoundland took \$13,874,191 more of the export traffic of the United States than did any country in the world outside of the British Empire: that she took \$22,152,564 more of it than France and all her possessions, and more than double the amount taken by Spain and all her possessions.

A further analysis of the foreign commerce of the United States shows that in the same year the export traffic from the United States to the Dominion exceeded the entire exports of the United States to the Chinese Empire, the Russian Empire, Brazil, Mexico, Italy, Japan, Hayti, Venezuela, Denmark and her possessions, the Central American States, the Austrian Empire, the Argentine Republic, the Turkish Empire,

the Sandwich Islands, Sweden, Norway, Liberia, and Greece, all put together. The total export traffic of the United States to these twenty countries in home products, foreign goods, and goods in transitu being \$56,663,359, while that to Canada was \$56,857,194.

A continued analysis of the United States official returns shows that while Canada in 1871-72 thus swelled the export sales of the domestic and foreign goods of the United States, and the carrying trade of their ocean fleet and railways and canals to an equal extent with the above twenty countries, the United States took in that year from Canada in return but \$40,061,432, of which \$4,614,502 was gold and silver, \$1,180,790 goods of United States production returned to the States from Canada, and \$691,299 effects of immigrants passing through Canada into the United States. But, on the other hand, while the twenty countries above named took, as above stated, but \$56,663,358 of the export tariff of the United States, their import traffic into the United States was no less than \$108,377,613—of which only \$7,218,620 was gold.

## COMPARATIVE DUTIES IN THE UNITED STATES AND DOMINION.

Again: of the entire purchases by Canada from the United States in 1871-72 of home and foreign products (ex luding the traffic in transitu from the comparison,) articles to the value of \$20,710,582 were admitted free of duty, and only on \$12,048,548 was any duty paid. The total amount of duty levied was \$2,216,215, or an average per centage on Canada's entire importations from the States (free and dutiable) of that year of only 62 per cent. On the other hand, of the purchases by the United States from Canada in the same year, the articles admitted free of duty were to the value of but \$9,329,881, and those subjected to duty \$31,631,551. Indeed, as there were included among the free importations \$4,619,502 of gold and silver coin and bullion, \$1,180,790 of United States productious returned to the States, and \$686,800 of effects of immigrants passing through Canada into the States, the free importations of merchandise from Canada by the United States were in reality but \$2,842,789, against \$31,631,555 on which customs duties were levied to somewhere about 25 per cent. on the entire importations of the year.

## SAME FACTS DEMONSTRATED IN 1873.

And the same state of things is found in the year ending 30th June, 1873. The declared value of the entire export traffic of the United States with foreign countries was as follows :---

Of home products.	<b>\$</b> 649 132 563
Of foreign products	28,149,511
Of foreign products passing in transitu over the railways and canals of the States to foreign countries	40,099,185
Total United States export traffic 1872-'73	\$706,949,259

Of this vast export traffic Great Britain and her colonies received from the United States :-

Of home products	420,939,283	
Of foreign products	18,639,171	
Of foreign products Of foreign goods brought over the railways and can- als of the States.	33 071 599	472,649,983
Balance to the rest of the world	9	R204.299.276

Of the above great amount of traffic taken from the United States by Great Britain and her colonies, Canada took :-

Of home products	\$34,368,819 4,203,745
Of foreign products. Of goods imported over the railways and canals of the United States.	26,784,184
Total export traffic of the United States to Canada	\$65,356,740

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s in 1871-72 comparison,) \$12,048,548 an average iable) of that mited States the value of ere were inand bullion, sons of mer-'89, against per cent. on

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Germany's share was	68,724,421
France and her possessions took	36,083,260
Spain and her possessions took	29,257,020
And all the rest of the world took	100,134,468

Great Britain and her possessions, therefore, took 67 per cent. of the entire export traffic of the United States for 1872-3, and all the rest of the world but 33 per cent.

With the exception of Germany (whose traffic exceeded that of the Dominion by only \$3,367,681), Canada in this year was the largest consumer of the United States outside the British Empire. She took \$29,273,470 of the United States export traffic more than was taken by France and her possessions; more than double what was taken by Spain and her possessions; and more than the Russian Empire, Japan, Italy, Brazil, Mexico, Hayti, Peru, the Argentine Republic, Venezuela, Sweden, Norway, Denmark and her possessions, Chili, China, Uruguay, the Austrian Empire, the Turkish Empire, the Central American States, Portugal and her possessions, the Sandwich Islands, Liberia, and Greece, all put together. These twenty-two countries took in all \$64,901,-145 of the export traffic of the United States, of which \$42,397,315 was gold, while Canada alone took \$65,356,740, of which only \$4,269,181 was gold.

On the other hand, the United States in the same year imported from Canada but \$43,809,070, of which \$6,159,538 was gold, \$1,211,155 products of the United States returned from Canada to the United States, and \$729,985 effects of immigrants passing through Canada into the United States. The actual importation of Canadian merchandise was therefore but \$35,708,392, while the twenty-two countries above named, whose share of the United States export traffic of the year was but \$64,901,145, including gold, or \$52,593,830 excluding it, sent into the United States in the same year, no less than \$131,101,423, of which but \$2,104,393 was gold. The "balance of trade" for the years 1872-'73, therefore, was \$52,593,360, of export traffic from the United States into these twenty-two countries, and \$128,997,030 of imports into the United States

from them—or \$76,303,200 against the United States.

And the constrast is even more marked when the United States customs duties on Canadian products are compared with those on the products of other countries whose commerce is of infinitely less moment than that of Canada. In the year 1872-73, of the \$35,708,392 of merchandise imported by the United States from Canada, only \$4,334,-285 was admitted free of duty, and on the remaining amount of \$31,374,107 duties were levied to somewhere about 25 per cent. on the entire importations from Canada of that year. Canada, on the other hand, on her importations from the United States the same year, admitted merchandise to the value of \$22,016,690 entirely free of duty, and levied duties only on \$16,555,866, to the amount of but \$2,923,795, or 8½ per cent. on the entire importations of merchandise for the year. How different was it with the twenty-two countries above named. Of their importations into the United States, \$102,501,338 were received free of duty, and only on \$29,200,085 was any duty charged.

It is not for us to criticize in any way the manner in which the United States choose to impose their duties. We merely mention these things to remind you of the disadvantageous position Canada occupies in her transactions with the Republic in comparison with that of other countries whose transactions are not to be compared in

extent or profit with those of the British Provinces.

When, with all these facts before them, Her Majesty's advisers invite the Government of the United States to reconsider the whole commercial relations of the Republic and the Dominion, with a view to placing them on a friendly and durable basis of reciprocal advantage, the question naturally presents itself, how it comes that having prospered so well since the repeal of the Reciprocity Trenty of 1854, Canada now seeks for its restoration. The answer is as natural as the question. The population of the United States is forty millions, and that of the Dominion is but four millions. The boundary between them is for the most part but a surveyor's line, often unknown even to those who live beside it; and it is of the utmost importance to Canada that common interests and mutual good will should exist between the countries. And what so conducive to this end as commercial intercourse generously carried on and mutually profitable? The people of Canada are not ignorant that a market near at hand is better than a distant one; and good as their present markets are, they would gladly have the old one in addition. They comprehend the barrier that custom-house restrictions throw in the way even of the existing traffic, and

they seek to have these withdrawn. They are proud of their own St. Lawrence route, and intend to improve it to the uttermost for 'the benefit of the great West and their own; but would gladly use the ocean ports and other channels of commerce of the Republic, when freights and fares and friendly reciprocity draw them in that And very great as have been the advantages always accruing to the United States from reciprocity, the Canadians can find only cause of hearty rejoicing at that, so long as they themselves continue to enjoy that moderate degree of prosperity with which Providence has blessed them. There is no mystery, no arriere pensee, in their desire that the commercial relations of the Republic and the Dominion should be placed on the most kindly and unfettered and mutually advantageous basis consistent with their respective existing obligations and with that connection with Great Britain

which the Dominion so happily enjoys.

It was with these views, and in this spirit, that the Canadian Administration availed itself of the opportunity presented by the twenty-second Article of the Treaty of Washington to represent to Her Majesty's Government the advantage that would accrue to both countries by the substitution of a satisfactory Commercial Treaty in lieu of the money compensation to be paid (under arbitration) by the United States, for twelve years' enjoyment of the coast fisheries of the Dominion. It was felt that if the large value placed by the Canadian people on their fisheries were not reasonably compensated by the results of the arbitration, a feeling of dissatisfaction might be engendered in the Provinces, not conducive to international harmony; and that if, on the other hand, an award were made equal to the confident anticipations of the Provinces, the good feeling restored in the United States by the Treaty of Washington might be sensibly impaired. To merge the matter in a general measure of mutual commercial concessions for the mutual advantage of both parties, and with injury or injustice to neither, seemed the fitting conclusion to be arrived at by the Government of two great nations.

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Her Majesty's Ministers were pleased to adopt the suggestion of the Canadian Government, and the matter having been brought under the attention of the Secretary of State, and through you, Sir, to the notice of the President of the United States, a friendly response was at once received, and the necessary measures instituted for open-

ing formal negotiations.

In the interview which we had the honour to be favoured with by you at the State Department on the 28th March, we stated to you that Her Majesty's Government was prepared to accept a renewal of the Reciprocity Treaty of 1854 as a substitute for the arbitration provision of the Washington Treaty, in reference to the Canadian Coast Fisheries.

You thereupon suggested an enlargement of the scope of the Treaty, and we asked

in what manner you would propose to enlarge it.

You replied that you had no proposition to make, but that you suggested, as topics for discussion, the enlargement of the Canadian canals, so as to facilitate the transportation of the products of the great Western States to the Atlantic seaboard; and also the addition of certain classes of manufactures to the free list of the old Treaty.

We then stated that we were prepared to enter into an agreement for the enlarge-

ment of the Canadian canals.

In regard to the addition of certain classes of manufactures to the free list under the old Treaty, we reminded you that the revenue of the Canadian Dominion was largely obtained from a 15 per cent. ad valorem duty on manufactured goods, and that any articles made free in Canada under agreement with any foreign country must be made free to Great Britain. But we added that the Government of Canada was desirous to afford every facility for the encouragement of extended commercial relations between the Republic and the Dominion, in the belief that nothing could tend more to their mutual advantage, not only in a pecuniary sense, but as tending to foster and strengthen those friendly feelings that ought eminently to prevail between two peoples mainly derived from the same origin, speaking the same language, and occupying the geographic position towards each other of the United States and Canada. We convey to you the assurance of the Canadian Government that acting in this spirit, and in the confidence that we would be met in the same spirit by the Government of the Republic, the assent of Canada will be most heartily given to any measure calculated to promote the free and fair interchange of commodities, to reduce the cost of transportation, or conduce to the joint advantage of the two countries so that it be not seriously prejudicial to existing industrial interests of the Canadian people.

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In the spirit of this assurance, we invited you to suggest for discussion the classes of manufactures that you would desire to have embraced in the new Treaty. This you declined to do; but you urged that we should indicate the enlargements of the old Treaty likely to be acceptable to both countries. Without acquiescing in the propriety of this course, we yielded to your wishes, and now proceed to fulfil our promise to do so.

#### SUGGESTIONS.

We propose that the new Treaty shall be for the term of twenty-one years, to inspire confidence among business men investing their capital in such extensive enterterprises as would naturally follow from the completion of a comprehensive Treaty.

We propose that the Treaty shall provide for the free admission into the United States, the Dominion of Canada, and the Island of Newfoundland, of the following ar-

ticles, as under the Treaty of 1854 :-

## ANIMALS AND THEIR PRODUCTS.

Animals of all kinds.
Butter.
Cheese.
Eggs.
Furs, undressed.
Hides, undressed.
Horns.
Lard.
Meats, fresh, smoked, or salted.
Pelts.
Poultry.
Skins, undressed.
Tails, undressed.
Tallow.

## PRODUCTS OF THE FARM.

Breadstuffs of all kinds. Broom corn. Cotton wool. Flax, unmanufactured. Flour of all kinds. Fruits, dried and undried. Grain of all kinds. Hemp, unmanufactured. Plants. Rice. Seeds. Shrubs. Tobacco, unmanufactured. Tow, unmanufactured. Trees. Vegetables.

Wool.

Ashes.

Firewood.

Bark.

## PRODUCTS OF THE FOREST.

unmanufactured in whole or in part.
Pitch.
Tar.
Timber of all kinds, round, hewed or sawed, unmanufactured in whole or in part.

Lumber of all kinds, round, hewed or sawed,

## Turpentine.

#### PRODUCTS OF THE MINE.

Burr or grindstones; hewn, wrought or unwrought.
Coal.
Gypsum, ground or unground.
Marble, in its crude or unwrought state.
Ores of all kinds of metals.
Slate.

Stone, in its crude or unwrought state.

## PRODUCTS OF THE WATER.

Fish of all kinds.

Fish, products of, and of all other creatures living in the water.

Fish oil.

#### SUNDRIES.

Dye-stuffs. Manures. Rags.

We propose the following additions to the above list of free articles:-

Agricultural Implements—to be defined. Bark, extracts of, for tanning purposes. Bath bricks.
Bricks for building purposes.
Earth ochres, ground or unground.
Hay.
Lime.
Malt.
Manufactures of iron or steel.

Manufactures of iron or steel and wood jointly.

Manufactures of wood.

Mineral and other oils.

Plaster, raw or calcined.

Salt.

Straw.

Stone, marble or granite, partly or wholly cut or wrought.

We propose that the enjoyment of the Canadian coast fisheries shall be conceded to the United States during the continuance of the new Treaty, in the manner and on the conditions provided under the Washington Treaty, except those in regard to the payment of money compensation for the privilege.

We propose that during the continuance of the Treaty the coasting trade of Canada

and the United States shall be thrown open to the vessels of both countries on a footing of complete reciprocal equality.

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We propose that the Canadian canals, from Lake Erie to Montreal, be enlarged forthwith, at the expense of Canada, so as to admit the passage of vessels 260 feet in length, with 45 feet beam, with a depth equal to the capacity of the lake harbours.

We propose that, during the continuance of the Treaty, all the Canadian canals, and the Erie, Whitehall, Sault Ste. Marie, and Lake St. Clair canals, in the United States, shall be thrown open to the vessels, boats, and barges of both countries on the same terms and conditions to the citizens of both countries; and that full power be given to tranship cargo from ships or steamers into canal boats at any canal entrance, and also to tranship from boats into ships or steamers at any canal outlet.

The free navigation of the St. Lawrence River having been conceded for ever by Great Britain to the United States under the Washington Treaty, but the free navigation of Lake Michigan having been conceded for ten years only by the United States to Great Britain under the same Treaty, we propose that both concessions be placed on the same footing, free from restrictions as to reporting at any port in the United States other than the port of destination.

We propose that during the continuance of the Treaty vessels of all kinds, built in the United States or Canada, may be owned and sailed by the citizens of the other, and be entitled to registry in either country, and to all the benefits thereto pertaining.

We propose that a Joint Commission shall be formed and continued during the operation of the Treaty, for deepening and maintaining in thoroughly efficient condition the navigation of the Rivers St. Clair and Detroit, and Lake St. Clair, on whichever side of the river the best channel shall be found; the expense to be defrayed jointly by the contracting parties, by contributions corresponding to the commerce carried on in these waters by them respectively.

We propose that a Joint Commission shall be formed, at joint expense, and maintained during the operation of the new Treaty, for securing the erection and proper regulation of all light houses on the great lakes common to both countries necessary to the security of the shipping thereon.

We propose that a Joint Commission shall be formed at joint expense, and maintained during the continuance of the Treaty, to promote the propagation of fish in the inland waters common to both countries, and to enforce the laws enacted for the protection of the fish and fishing grounds.

We propose that citizens of either country shall be entitled, during the continuance of the Treaty, to take out Letters Patent for new discoveries in the other country on the same footing as if they had been citizens of that country.

We propose that the best method of discountenancing and punishing illicit trade between the countries shall be the subject of consideration and co-operation by the customs authorities of the two countries.

That in case a Treaty of Commercial Reciprocity should not have been concluded before the end of the present session of Congress, the right of adjudication of the claim of Canada to compensation for the fisheries under Articles XXII. to XXV. of the Treaty of Washington, would in no degree be waived, and that in that event the fulfilment of the stipulation contained in those Articles would be immediately proceeded

Washington, D.C., 27th April, 1874.

(Signed) EDWARD THORNTON. (Signed) GEO, BROWN.

# THE RECIPROCITY NEGOTIATIONS.

MR. BROWN'S SPEECH IN THE SENATE.

(From the Toronto Globe, March 8th, 1875.)

In the Canadian Senate, on Monday, February 22nd, 1875:-

Hon. George Brown rose and said,

Hon. gentlemen, in rising to make the motion of which I have given notice, I am sure you will all feel that it is right and fitting, and will be expected by the country,

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that I should take this earliest opportunity of laying before the House such a statement of the recent negotiations between the United States Government and Great Britain, in regard to the commercial reciprocity between the United States and Canada, as may be in the public interest, and befitting my position. I have the more pleasure in doing so because I feel that in dealing with this matter before the Senate, I shall be sustained by the hon, gentlemen who compose this body in taking an enlarged view of the whole question, in leaving aside many frivolous criticisms that have been made by political partisans, and in contending that because a commercial treaty is very advantageous for one party, it does not follow that it may not be equally good for the other. It is very easy to fancy things that might advantageously have been included or omitted in any such arrangement—but it must be always borne in mind that, when two parties sit down to make a bargain the result arrived at can not be what each desires to obtain, but what both will consent to. The merit or demerit of every such compact must therefore be tested by looking at it in its bearings as a whole, and not by minute dissection of minor points. I shall not waste time by entering into any elaborate argument as to the advantages which must flow from throwing down the barriers in the way of international commerce between two countries so contiguous to each other as are the United States and this Dominion. We have ample proof of this in the commercial history of Great Britain since the union of the three kingdoms. We have it still more markedly in the great material results directly flowing from the free interchange of products between the several States of the neighbouring Republic. And nowhere can be found a more gratifying illustration of the grand results that flow from commercial freedom than we have in the progress of our own Dominion since the accomplishment of Confederation. Though the customs barriers against inter-traffic between the B. N. A. Provinces have only been removed since July, 1867, the united foreign commerce of the Provinces has risen from an annual average for thirteen years before Confederation of \$115,000,000, to the enormous amount in the seventh year after it, of two hundred and forty millions of dollars. Twenty-five years ago the subject of commercial reciprocity was, I believe, quite as well if not better understood by the people of Canada than it is now. It is twenty-one years since the Treaty of 1854 went into operation; but it took six years to negotiate it, and during that time the people of the Provinces became thoroughly conversant with the various advantages which flow from such arrangements; and if the statesmen who conducted the negotiations of those years were present to-day, they would hear with astonishment that any member of this chamber entertained a doubt as to the enormous advantage which must accrue to both countries from the consummation of such a Treaty as that which has been recently dis-It is only nine years since the old Treaty of 1854 was brought to a close by the action of the United States Government. The wonderful success which attended that Treaty is shown by the fact that the interchange of traffic between the United States and the British North American Provinces, during the thirteen years of its continuance increased from \$33,000,000 in the year immediately preceding that in which the Treaty went into operation, to no less than \$84,000,000 in 1866—the year in which it was repealed. Since 1866 there have been several negotiations with the United States for the renewal of the old Treaty. I will briefly refer to each of them, not for the purpose of drawing invidious comparisons,—for I hope nothing will cross my lips to-day to excite party feeling—but simply for the purpose of showing clearly the past history and present position of the Reciprocity question. Such questions as this, should, I think, be regarded from a higher point than that of mere partisanship. We are all alike concerned in the prosperity of our foreign commerce, and in securing good relations with our powerful neighbours—and to these ends we should all heartily contribute whatever party may be in power, or charged with the negotiations. In the negotiations of 1865-6 for a renewal of the Treaty, offers were made to the American Government by our then Finance Minister, Sir A. T. Galt, which in my opinion ought not to have been made. The Government then existing in Canada was the Coalition Government, formed in 1864 for the special purpose of carrying out Confederation of the whole British North American Provinces. I was a member of that Government—and, as is well known, it was in consequence of the policy adopted by my colleagues in the conduct of the reciprocity negotiations that I felt compelled to resign my position as President of the Executive Council. I resigned because I felt very strongly that though we in Canada derived great advantages from the Treaty of 1854, the American people derived still greater advantages from it. I had no objection

to that—and was quite ready to renew the old Treaty, or even to extend it largely on fair terms of reciprocity. But I was not willing to ask for renewal as a favour to Canada—I was not willing to offer special inducements for renewal without fair concessions in return-I was not willing that the canals and inland waters of Canada should be made the joint property of the United States and Canada, and be maintained at their joint expense. I was not willing that the customs and excise duties of Canada should be assimilated to the prohibitory rates of the United States-and very especially was I unwilling that any such arrangement should be entered into with the United States, dependent on the frail tenure of reciprocal legislation, repealable at any moment at the caprice of either party. I firmly believed that good as the Reciprocity Treaty had been for Canada—in the event of repeal we had a commercial policy of our own open to us for adoption not greatly inferior to that we would be deprived of—and unless we got a treaty for a definite term of years, and on conditions of fair reciprocity, without such embarrassing entanglements as were proposed, I was willing that the Treaty of 1854 should be repealed, and each country left to follow its own course. My colleagues determined to proceed in the manner I deprecated; I could not be responsible for such a policy; and, to avoid responsibility for it, I resigned office. The Government sent deputies to Washington to obtain, if possible, legislative reciprocity—they did all the y could to obtain it, but without success, and the Treaty of 1854 came to an end on the 17th of March, 1866. Honourable gentlemen, I have not changed my opinions from what they were in December, 1865. I still believe that Canada largely profited by the Treaty of 1854, but that the Americans profited by it still more; and we all know now-for we have tested it-that Canada has a commercial policy of her own, but little, if at all inferior to that she was deprived of in 1866. Notwithstanding this, I am still strongly in favour of a commercial treaty with the United States for a definite number of years - and so long as it was just and profitable to Canada, I should be all the better pleased the more profitable it proved to our American friends. It is always well to have two strings to one's bowit cannot possibly be injurious to secure access to a market of forty millions of people at the price of permitting our own people to buy some of their wares from them free of customs duties. Treaties of the comprehensive character of that proposed with the United States ought not to be-cannot be-adjusted by ounce scales. By the removal of all artificial barriers in the way of a fair exchange of the products of industry-both parties must benefit. No man sells unless he benefits by doing so, and no one buys unless he finds advantage in it. And who shall tell when two countries throw open their respective markets to each other-which of them derives most advantage from the arrangement? It takes years of practical experience to obtain data for such a comparison—and the ramification of commercial interchanges are so far-reaching and so various and complicated that it is hardly possible to judge with accuracy on which side the balance turns. More than one effort was made by the late Government for the renewal of the old Treaty between 1866 and 1869. 1869 formal negotiations were entered into with the American Government, and the projet of a treaty was presented for discussion. The negotiations continued from July 1869 to March, 1870. This projet included the cession for a term of years of our fisheries to the United States; the enlargement and enjoyment of our canals; the free enjoyment of the navigation of the St. Lawrence River; the assimilation of our customs and excise duties; the concession of an import duty equal to the internal revenue taxes of the United States; and the free admission into either country of certain manufactures of the other. This negotiation ended abruptly in March, 1870-but it is instructive to observe, and I refer to it for the purpose of pointing out that, from the repeal of the old Treaty in 1866, up to the recent negotiations, the Government of Canada has always held the most liberal views as to the considerations that might be included in a treaty with the United States. The negotiation of 1870 was soon followed by the High-Joint Commission, nominally for the a frament of our fishery disputes, but in reality for the settlement of the Alabinise in slic. We all know what was the cost to Canada of that negotiation. The he fe her so the St. Lawrence went from us for twelve years. The navigation of Jawa once was presented to the United States in perpetuity. The use of our Cantair was could to them for twelve years. And to show exactly the position to which the relations of the two countries were then reduced, it will not be deemed

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unfitting that I should read a few short extracts from the official Protocols of the High-Joint Commissioners. And first as to our invaluable sea-coast Fisheries:

The question of the fisheries was discussed at the Conference of the 6th March, 1871, when the British Commissioners stated that "they considered that the Reciprocity Treaty of the 5th "June, 1854, should be restored in principle. The American Commissioners declined to assent "to a renewal of the former Reciprocity Treaty." They said: "That that Treaty had proved "unsatisfactory to the people of the United States, and consequently had been terminated by "notice from the Government of the United States, in pursuance of its provisions. Its renewal "was not in their interest, and would not be in accordance with the sentiments of their people."

At conferences held on the 7th, 20th, 22nd and 25th of March, the American Commissioners stated:—"That if the value of the inshore fisheries could be ascertained, the United States might prefer to purchase, for a sum of money, the rights to enjoy in perpetuity the use of these inshore fisheries in common with British fishermen, and mentioned \$1,000,000 as the sum they were prepared to offer. The British Commissioners replied that this offer was, they they were prepared to offer. The British Commissioners replied that this offer was, they thought, wholly inadequate, and that no arrangement would be acceptable of which the admission into the United States, free of duty, of fish, the produce of the British fisheries, did not form a part; adding that any arrangement for the acquisition by purchase of the inshere fisheries in perpetuity was open to grave objection." \* \* " "During these discussions the British Commissioners contended that these inshere fisheries were of great value, and that the most satisfactory arrangement for their use would be a reciprocal tariff arrangement and reciprocity in the coasting trade. The American Commissioners replied that their value was over-estimated; that the United States desired to secure their enjoyment not for their commercial or intrinsic value, but for the purpose of removing a source of irritation, and that they could hold out no hope that the Congress of the United States would give its consent to such a tariff arrangement as was proposed, or to any extended plan of reciprocal free admission of the products of the two countries. But that, inasmuch as one branch of Congress had recently more than once expressed itself in favour of the abolition of duties on coal and salt, they would propose that coal, salt, and fish be reciprocally admitted free, and that"...." they would further propose that lumber be admitted free from duty, from and after the 1st of July, 1874." The British Commissioners, on the 17th of April, stated that this offer was "regarded as inadequate; that Her Majesty's Government considered that free lumber should be granted at once, quate; that Her Majesty's Government considered that free lumber should be granted at once, and that the proposed tariff concessions should be supplemented by a money payment. The American Commissioners then stated that they withdrew the proposal which they had previously made of the reciprocal free admission of coal, salt, and fish, and of lumber, after July 1st, 1874." . . . They expressed their willingness "to concede free fish and fish oil as an equivalent for the use of the inshore fisheries, and to make the arrangement for a term of an equivalent for the use of the inshore fisheries, and to make the arrangement for a term of years; that they were of opinion that free fish and fish-oil would be more than an equivalent for those fisheries; but that they were also willing to agree to a reference to determine that question and the amount of any money-payment that might be found necessary to complete an equivalent." The British Commissioners, on 18th April, accepted this proposal, and articles XVIII to XXV thereanent were agreed to.

"The British Commissioners proposed to take into consideration the question of opening the coasting trade of the lakes reciprocally to each party—which was declined."

"The British Commissioners proposed to take into consideration the reciprocal registration of vessels as between the Dominion of Canada and the United States—which was declined."

At the Conference on the 23rd March, the American Commissioners stated that :—"Unless

At the Conference on the 23rd March, the American Commissioners stated that:—"Unless the Welland Canal should be enlarged so as to accommodate the present course of trade, they should not be disposed to make any concessions, &c. . . . At the Conference on the 27th March the "proposed enlargement of the Canadian canals was further discussed. It was stated on the part of the British Commissioners that the Canadian Government were now considering the expediency of enlarging the capacity of the canals on the River St. Lawrence, and had already provided for the enlargement of the Welland Canal, which would be undertaken without delay."

Honourable gentlemen would see by these extracts from the official records of the High-Joint Commissioners how very humble a position in the eyes of the Commissioners Canada held as a negotiator with the United States for reciprocal commercial advantages; and to show the effect of the concessions made by that Commission I will now read from a speech made by Sir A. T. Galt, in the Canadian House of Commons, on 24th February, 1871, in reference to the appointment of that Commission, and the great danger that serious injury might be done by it to Canadian interests. Sir Alex. Galt used the following language :-

"The fisheries were of paramount importance to us. They meant an important source of employment and trade to us, and a field for the training up of seamen. They have intrinsic merits also. They constituted valuable means of commercial exchange with the United States—means of securing useful trading equivalents from our neighbours. It was the way we dealt with the fisheries and navigation of the St. Lawrence, upon which depended our future advantage and superiority with the United States, in negotiating any commercial Convention. If we made an improper use of them—if we lost those advantages—we should be placed in a position of inferiority, having nothing to offer for enviable opportunities."

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Sir Alexander Galt wound up his speech by moving the following as one of a series of resolutions, earnestly deprecating interference by the Commission with the territorial rights of the people of Canada:—

"That this House has always been, and now is, prepared to concede the most free and unrestricted use of the fisheries and inland navigation to the United States, upon receiving as an equivalent therefor, complete compensation in the modification of the United States commercial system, directed to the more free and liberal interchange of the products of labour in the two countries.

"That the concession to the United States of the freedom of the fisheries and of the St. Lawrence, without compensation, would place Canada in a most disadvantageous position for future negotiations, by depriving her of the means of offering any adequate equivalent for those concessions.

sions she is desirous of obtaining from that nation,"

Other negotiations took place after the Treaty of Washington was signed, but to these it is not now necessary to refer. Such then, honourable gentlemen, was the position of the Reciprocity question when Sir John Macdonald's Government resigned and the present Administration came into power. And to show the light in which the right honourable gentleman who leads the Opposition in the House of Commons then regarded the situation, I will now read from a speech of that gentleman, made in the other Chamber in March, 1874, when the announcement was made to Parliament that I had been associated with Sir Edward Thornton in the renewal of negotiations:

"His hon. friend from West Toronto had thrown out a remark which would discourage the negotiation at Washington, because he had stated that the old Reciprocity Treaty, if they obtained that, would not give satisfaction to the country, as something more was wanted. Now, if they were only to be consulted in making such a treaty, they could put in what they thought proper; but there were two sides to the question, and what our negotiator had to think of was, not whether we should get all we required, but to get as much as possible. He should be very glad to see Canada get the old Reciprocity Treaty. He had no hopes that we would succeed in getting it in its entirety, but if the hon. gentleman made an approximation to it he should be exceedingly glad. If they could protect the salt, wool, and timber interests, so much the better, and if they could open the market still more, so much the greater gain for Canada. They should not scan too much the concessions made on the part of the United States, so long as our concessions were not too great on the other side."

The right hon, gentleman, at the very moment when the men who had relieved him of the cares of office were about opening negotiations at Washington, might well have omitted so inconsiderate a statement as that even a small portion of the old treaty would be acceptable to Canada, in exchange for what he (Sir John A. Macdonald) had left it in our power to offer to the United States. I cannot but think it was exceedingly wrong that such a statement should have been made, with the certain knowledge that it would be carried to Washington, and be used there in depreciating the value of our concessions to the Americans. While agreeing with both the hon, gentlemen from whose speeches I have read as to the injurious influence of the Washington Treaty concessions on our position as negotiators with the Republic, I entirely dissent from them in their assumption that, apart from the use of our great sea fisheries and the free navigation of the St. Lawrence, we have not commercial advantages to offer to the Americans quite equal in value to any we seek from them. I venture to think that this error has tinged all their negotiations at Washington, and that a close inquiry as to the value to the United States of the commercial traffic alone between the Republic and the British Provinces for a long series of years past would show it to have greatly surpassed in importance and profit any other branch of their foreign commerce, except their direct trade with the British Isles. I have never doubted that our neighbours, if they did not already recognize this fact, would come ere long to acknowledge itand that the value of the vast carrying trade they derive from us, of the great saving in cost of transportation realized from the free use of our internal navigation, and of their lucrative enjoyment of our Atlantic Coast fisheries, would come home to them more clearly as the settlement loomed nearer in the distance, that must be made, and cannot be evaded some seven or eight years hence, when the concessions of the Highjoint Commissioners shall come to an end. It was in this belief that the present Canadian Government re-opened negotiations at Washington—not as has been diligently asserted by their political opponents, with hat in hand, but in the frank, independent attitude of men who asked no favours, but believed they had ample equivalents to offer for all they sought to obtain. The time of their going to Washington was not of their selection—they had to go. The 22nd and 23rd articles of the Washing the tha Tre

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relieved him ght well have the old treaty acdonald) had was exceedin knowledge ing the value n. gentlemen ngton Treaty dissent from eries and the es to offer to to think that inquiry as the Republic have greatly erce, except neighbours,  $\mathbf{bwledge}$  it great saving tion, and of ome to them made, and f the Highthe present been dilirank, indeample equi-Vashington the Washington Treaty rendered it absolutely necessary that they should do so. Let me read

"ARTICLE XXII.—Inasmuch as it is asserted by the Government of Her Britannic Majesty that the privileges accorded to the citizens of the United States under Article XVIII of this Treaty are of greater value than those accorded by Articles XIX and XXI of this Treaty to the subjects of Her Britannic Majesty, and this assertion is not admitted by the Government of the United States; it is further agreed that Commissioners shall be appointed to determine, having regard to the privileges accorded by the United States to the subjects of Her Britannic Majesty, as stated in Articles XIX and XXI of this Treaty, the amount of any compensation which in their opinion, ought to be paid by the Government of the United States to the Government of the Rivigance accorded to the given of the United States.

their opinion, ought to be paid by the Government of the United States to the Government of Her Britannic Majesty in return for the privileges accorded to the citizens of the United States under article XVIII of this Treaty; and that any sum of money which the said Commissioners may so award shall be paid by the United States Government, in a gross sum, within twelve months after such reward shall have been given."

"ARTICLE XXIII.—The Commissioners referred to in the preceding Article shall be appointed in the following manner, that is to say: One Commissioner shall be named by Her Britannic Majesty, one by the President of the United States, and a third by Her Britannic Majesty and the President of the United States conjointly; and in case the third Commissioner shall not have been so named within a period of three months from the date when this Article shall take effect, then the third Commissioner shall be named by the representative at London of His Majesty the Emperor of Austria and King of Hungary. In case of the death, absence or incapacity of any Commissioner, or in the event of any Commissioner omitting or ceasing to act, the vacancy shall be filled in the manner hereinbefore provided for making the original appointment, the period of three months in case of such substitution being calculated from the date of the happening of the vacancy."

the happening of the vacancy."

"The Commissioners so named shall meet in the city of Halifax, in the Province of Nova Scotia at the earliest convenient period after they have been respectively named, and shall, before proceeding to any business, make and subscribe a solemn declaration that they will impartially and carefully examine and decide the matters referred to them to the best of their judgment, and according to justice and equity; and such declaration shall be entered on the record of their proceedings."

proceedings."

"Each of the High Contracting Parties shall also name one person to attend the Commission as its agent, to represent it generally in all matters connected with the Commission."

Mr. Rothery, a distinguished English juris-consult and Registrar of the High Court of Admiralty, arrived in Canada shortly before the late Government left office in 1873, as the duly appointed agent of the British Government to get up the case of Canada in the Fishery arbitration provided for by these articles. I know nothing of what passed between either the late or the present Government and Mr. Rothery, while he was at Ottawa; but in passing through Toronto on his way to Washington, Mr. Rothery saw several prominent public men with a view to acquiring information as to the value of our sea-coast fisheries and the best mode of collecting evidence to sustain our claim, and among them I had the honour to be included. I availed myself of the opportunity to express to Mr. Rothery my strong conviction that the submission to any three arbitrators of the power to place a cash value on our great sea fisheries was exceedingly distasteful to the great mass of the Canadian people. I reminded him that Canada in 1854 conceded these fisheries to the United States for a term of years as part of a commercial arrangement between the two countries, and I ventured to suggest how much better it would be were the same thing repeated now, and the concession of the fisheries merged in a general treaty of Commercial Reciprocity for a term of years and on a mutually advantageous basis. I expressed my belief to Mr. Rothery that if he could succeed in bringing this about he would confer a great benefit on both countries, and establish good relations between them for years to come, and that probably he might find the United States Government not disinclined to entertain the proposition. Who that owns a property of enormous value would voluntarily consent to dispose of it for a price to be determined by three persons of whose very names he was ignorant? Would he not say, "let us dispense with arbitrators; tell me the compensation you propose, and then I will tell you if I will dispose of it?" Who can tell what view may be taken of our fisheries by the umpire selected by the Austrian ambassador? Would the Americans be satisfied if he gave an award equal to the great estimate that we place upon them? And what would be the feeling of our people if he named a sum much under their expectation? Nay, in view of the vast annual value now drawn from the St. Lawrence fisheries—the exhaustless character of those fisheries—the rapidly increasing population of this Continent dependent on them for daily supplies of fish—and the fact that there is no other fishery in the world to enter into competition with them-what greater folly could be imagined than to have a money value placed upon them at

all? Mr. Rothery went on to Washington, and some weeks after I had the pleasure of learning from him that he had suggested the substitution of a general commercial treaty for the Fishery Arbitration—and there was some hope of its being favourably entertained. But, meantime, the Canadian Government had been moving in the matter, and in February, of last year, I was informed by them that there was some movement at Washington in favour of a renewal of the old Reciprocity Treaty, and they were anxious that I should visit that city, unofficially, and ascertain what were the prospects of success. I went immediately to Washington and had the advantage of discussing the subject with many of the prominent men of the Republic. I heard a very general desire expressed for the establishment of better commercial relations with Canada, if terms could be arranged to mutual satisfaction; this I communicated to the Government on my return home. Of the official action that followed I have no personal knowledge, but on the 17th of March a commission was issued, under the great seal of Great Britain, appointing Sir Edward Thornton and myself Joint-plenipotentiaries on the part of Her Majesty to negotiate a Treaty of Fisheries, Commerce, and Navigation with the Government of the United States. On the 28th March the negotiation was formerly opened, and I will now read, from the official record, an extract showing the position held in the matter by the Canadian Government:-

"When Her Majesty's advisers invite the Government of the United States to reconsider the whole commercial relations of the Republic and the Dominion, with a view to placing them on a friendly and durable basis of reciprocal advantage, the question naturally presents itself, how it comes that, having prospered so well since the repeal of the Reciprocity Treaty of 1854, Canada now seeks for its restoration. The answer is as natural as the question. The population of the United States is forty millions, and that of the Dominion is but four millions. The boundary between them is for the most part but a surveyor's line, often unknown even to those who live beside it; and it is of the utmost importance to Canada that common interests and mutual good will should exist between the countries. And what so conducive to this end as commercial intercourse, generously carried on and mutually profitable? The people of Canada are not ignorant that a market near at hand is better than a distant one; and good as their present markets are they would gladly have the old one in addition. They comprehend the barrier that custom-house restrictions throw in the way even of the existing traffic; and they seek to have these withdrawn. They are proud of their own St. Lawrence route, and intend to improve it to the uttermost for the benefit of the great West and Canadian traffic; but would gladly see the ocean ports and other channels of commerce of the Republic, when freights and fares and friendly reciprocity draw them channels of commerce of the Republic, when freights and fares and friendly reciprocity draw them in that direction. And very great as have been the advantages always accruing to the United States from reciprocity, the Canadians can find only cause of rejoicing at that, so long as they themselves continue to enjoy that moderate degree of prosperity with which Providence has blessed them. There is no mystery in their desire that the commercial relations of the Republic and the Dominion should be placed on the most kindly and unfettered and mutually advantageous

and the Dominion should be placed on the most kindly and unfettered and mutually advantageous basis consistent with their respective existing obligations, and with that connection with Great Britain which the Dominion so happily enjoys.

"It was with these views, and in this spirit, that the Canadian Administration availed itself of the opportunity presented by the twenty-second article of the Treaty of Washington to represent to Her Majesty's Government the advantage that would accrue to both countries by the substitution of a satisfactory Commercial Treaty in lieu of the money compensation to be paid (under arbitration) by the United States, for twelve years' enjoyment of the coast fisheries were not reasonably compensated by the results of the arbitration, a feeling of dissatisfaction might be engendered in the Provinces, not conducive to international harmony; and that if, on the other hand, an award were made equal to the confident anticipations of the Provinces, the good feeling restored in the United States by the Treaty of Washington might be sensibly impaired. To merge the matter in a general measure of mutual commercial concession, for the mutual advantage of both parties, and with injury or injustice to neither, seemed the fitting conclusion to be arrived at by the Governments of two great nations. Her Majesty's Ministers were pleased to adopt the suggestion of the Canadian Government, and the matter having been brought pleased to adopt the suggestion of the Canadian Government, and the matter having been brought under the attention of the Secretary of State, and through him to the notice of the President of the United States, a friendly response was at once received, and the necessary measures instituted for opening formal negotiations."

Honourable gentlemen may therefore dismiss from their minds the false impression that the initiation of this negotiation by the gentlemen on the Treasury Benches was in the slightest degree improper or undignified. And I take this opportunity of expressing my regret that heated partisans outside the walls of Parliament should have spoken of the attitude held by the United States Government in these negotiations as if it had been intended to delude or overreach. Nothing could be more unfounded or unjust. The President of the United States, the Secretary of State, and all the other distinguished persons who took an interest in the negotiations, with hardly an excep-

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lse impresry Benches ortunity of hould have tiations as ounded or the other an exception, showed the most friendly feeling towards Canada, and a sincere desire to bring about more satisfactory commercial relations. True, they naturally enough looked at the question from their own point of view—and sought to get an advantageous arrangement for their country; but they never concealed or undervalued the difficulties that stood in the way of success-and to the unsettled condition of the country and the financial difficulties now pressing for adjustment, may, in a great measure, be attributed the unfavourable advice in the matter recently given to the President by the Senate of the United States. And now let me call the attention of honourable gentlemen to the manner in which the negotiations proceeded—and very especially to the fact that all that was sought by the British Plenipotentiaries was simply the renewal, for a term of years, of the old Reciprocity Treaty, and the concurrent abandonment of the Fishery Arbitration. From the American Government came the suggestion of an enlargement of the scope of the old Treaty. Mr. Fish suggested the enlargement of our canals, and he was at once informed that the Canadian Government was ready to treat for their enlargement. Mr. Fish suggested the addition of manufactures to the free list of the

proposed Treaty, and here is the reply that was made as officially recorded:

"In regard to the addition of certain classes of manufactures to the free list under the old treaty, we reminded Mr. Fish that the revenue of the Canadian Dominion was largely obtained from a fifteen per cent. ad valorem duty on manufactured goods, and that any articles made free in Canada under agreement with any foreign country must be made free to Great Britain. But we added that the Government of Canada was desirous to afford every facility for the encourwe added that the Government of Canada was desirous to afford every facility for the encouragement of extended commercial relations between the Republic and the Dominion, in the belief that nothing could tend more to their mutual advantage, not only in a pecuniary sense, but as tending to foster and strengthen those friendly feelings that ought eminently to prevail between two peoples mainly derived from the same origin, speaking the same language, and occupying the geographic position towards each other of the United States and Canada. We conveyed to Mr. Fish the assurance of the Canadian Government, that acting in this spirit, and in the confidence that we would be met in the same spirit by the Government of the Republic, the assent of Canada will be heartily given to any measure calculated to promote the free and fair interchange of commodities, to reduce the cost of transportation, or conduce to the joint advantage of the two countries, so that it be not easily prejudicial to existing industrial interests of the Canadian neonla."

It was then suggested that a projet of a Treaty should be prepared, to form the basis of discussion. That was agreed to-and a projet was accordingly prepared and presented to the American Government by the British Commissioners. It suggested :-

1.—That the duration of the Treaty should be 21 years.

2.—That the conditions of the Old Treaty of 1854 should be renewed.

3.—That the following additional articles should be added to the Free List of the Old Treaty :-

Agricultural implements—to be defined. Bark, extracts of, for tanning purposes. Bath bricks. Bricks for building purposes. Earth ochres, ground or unground. Hay. Lime.

Salt. Straw. Stone, marble, or granite, partly or wholly cut

Manufactures of iron or steel, and wood joint-

Manufactures of wood-to be defined.

ly-to be defined.

Mineral and other oils.

Plaster, raw or calcined.

Manufactures of iron and steel—to be defined.

4. -That the Fishery Arbitration provision of the Washington Treaty should be abandoned.

5.—That the entire Coasting-Trade of the United States and Canada should be thrown open to the shipping of both countries.

6.—That the Welland and St. Lawrence Canals should be enlarged forthwith, so as to admit of the passage of vessels 260 feet long, 45 feet beam, and a depth equal

to that of the Lake Harbours. 7.—That the Canadian, New York, and Michigan Canals should be thrown open to the vessels of both countries on terms of complete equality; and with full power to tranship cargo at the entrance or outlet of any of the said Canals,

8.—That the free navigation of Lake Michigan should be conceded forever to Great Britain, as the free navigation of the St. Lawrence river had been conceded to the United States by the High-Joint Commission, in 1871.

9.—That vessels of all kinds built in the United States or Canada, should be entitled

to registry in either country, with all the advantages pertaining to home-built vessels.

10.—That a Joint Commission should be formed and continued, charged with the deepening and maintaining in efficient condition the navigation of the St. Clair and Detroit rivers and Lake St. Clair.

11.—That a similar Joint Commission should be formed and maintained for securing the erection and proper regulation of light-houses on the Great Lakes.

12.—That a similar Joint Commission should be formed and maintained to promote the protection and propagation of fish in the inland waters common to both countries.

13.—That the citizens of either country should be entitled to letters patent for new discoveries in the other country on the same terms as the citizens of that country enjoyed.

14.—That joint action for the prevention of smuggling along the lines should be a subject of consideration and co-operation by the customs authorities of the two countries.

Time was of course needed for consideration of these suggestions, and for inquiry and discussion in regard to them, and it very soon became manifest that the absence of exact knowledge as to the inter-traffic between the Republic and the Provinces in past years, as to the actual operation of the Treaty of 1854 during the thirteen years it was in force, and as to the advantage to be gained by our neighbours from access to our markets in our improved position, -stood greatly in the way of successful negotiation. The misapprehension found to exist as to the condition of Canada, her revenue, her foreign commerce, her shipping, her railway system, and the extent and prosperity of her various industrial avocations was truly marvellous. On every hand, and from very unexpected quarters, you heard it alleged as beyond question that the commerce between the countries in by-gone years had been of little account to them, but always in our favour; that our neighbours bought from us pretty much all we had to sell, while we bought little or nothing from them; that the Reciprocity Treaty made the matter much worse, and enriched us at their expense, and that the abolition of the Treaty of '54 had brought us well nigh to our wits' end. I do not mean to say that such mistakes as these were found among many of the prominent statemen at Washington, but with a very large proportion of the politicians congregating at the capital such ideas were sincerely entertained and unhesitatingly affirmed. Let me give you an example, I had the good fortune to meet a well-known statesman, equally remarkable for his ability, high personal character and kindness of heart, as for the extreme nature of his protectionist opinions. The subject of the proposed Treaty came up, and I ventured to express the hope that it would receive a more friendly reception from him than had been accorded to a previous one. "What possible good," was his exclamation, "can we get from a Treaty with Canada! When the last Treaty existed, we took everything from you that you had to sell, and you took nothing from us." "Surely," I replied, "you are not stating this seriously." "Of course I am," said he, "surely you don't deny that it was so?" My reply was that I not only denied it, but was prepared to show, beyond the shadow of a doubt, and from the official returns of the United States, that from 1820 up to 1864, the inhabitants of the British Provinces had bought from the United States merchandise and produce to the extent of over \$150,-000,000 in excess of what the States had bought from them in the same years. I said I had no faith myself in what was termed "the balance of trade," but if there was any truth in it, the traffic of the United States with the Provinces must be all that could be desired, for, up to the third year before the Treaty was repealed, it always showed a large annual balance against Canada. He was utterly incredulous—indignantly incredulous-though my statement was strictly accurate. But said I,-"Let us suppose that you are correct-let us suppose that during all these past years you bought a vast amount from Canada and we bought very little from you-was that a very great disadvantage to you? Do you think your merchants and traders would have flocked over as they did to the lumber-mills and farm yards and factories and fishing-ports of the Provinces to buy our stuff to the extent of many millions per annum unless they got profit by it? They might have done it once or twice with loss—but would they have done it for fifty years in succession, steadily and largely increasing the amount of the purchases from year to year? And apart from the great profits that must have been realized by the re-sale of the goods, was there not great gain to the United States from the transportation of all

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the Proot profit ne it for ses from e re-sale on of all that stuff overland to your ocean ports, and in shipping it from them in your sea-going vessels to foreign countries?" I made very little impression on my protectionist friend, and his case is but one of a great many similar to it. And, indeed, it is hardly to be wondered at that very great misapprehension should exist in the United States as to our traffic with that country. Until the B. N. A. Colonies were confederated in 1867, all the Provinces were isolated from each other, their public accounts and trade and navigation returns were published separately, if published formally at all; their customs and excise duties were entirely different; and their shipping returns were made up separately, if made up at all. No clear statement of the united traffic of all the Provinces with the American Republic in past years was ever compiled until last year-we, ourselves, in Canada were ignorant of its vast extent-and the absence of reliable data left us open to the misrepresentations of our protectionist opponents in the Republic. Put our traffic together in one account, and hardly could a branch of trade in the United States be named which did not profit by it—but take the traffic of the several Provinces apart, and there was hardly a branch of trade that could not be shown from the example of some one Province to buy nothing of that sort. Upper Canada was shown to send wheat and flour to the United States every year to great amounts-and the attention of western farmers was pointed earnestly to the fact-but it was carefully omitted to be told at the same time, that Nova Scotia, New Brunswick, Newfoundland, and Prince Edward Island took much more of these commodities from the United States than the States took from Upper Canada. Cape Breton and Nova Scotia were shown to send a few hundred thousand tons of coal to the Boston and New York markets—and the indignant protests of Pennsylvania were hurled against such an iniquity—but it was carefully omitted to be told that Upper and Lower Canada took four or five times the quantity of coal from Pennsylvania that Cape Breton and Nova Scotia sent into the States. Just so was it with a very large portion of the commodities we sold to our American friends. Yet it was by such weapons that the false impression was implanted deep on the public mind of the United States, that the traffic with the Provinces was utterly unprofitable to the Republic. It soon, as I have said, became perfectly manifest that these false impressions so created must be removed if satisfactory progress was to be made in the reciprocity negotiations. Reliable returns of the traffic for a long series of years between the countries must be compiled, balances struck, comparisons with other countries exhibited. All this was done—every figure having been taken from the official returns of the United States, and a memorandum on the commercial relations of the two countries was prepared, which is now, I believe, in the hands of honourable gentlemen. How entirely erroneous were the impressions of our neighbours as to our traffic with them in past years, is shown beyond cavil in that document. It shows that the British North American Provinces in the 34 years, from 1320 to 1854, bought merchandise from the United States to the extent of \$167,000,000; that the United States bought from us in the same period goods to the extent of \$67,000,000; and that the so-called "balance of trade" was, therefore \$100,000,000 against the Provinces. It shows that from 1854 to 1866—being the thirteen years during which the Treaty of 1854 was in operation—according to the United States returns (for there is a great discrepancy between their returns and ours), the balance was \$20,000,000, and according to Canadian returns, \$95,000,000 against us, and in favour of the Re-A large portion of this discrepancy occurred during the last two years of the Treaty's existence, and no doubt arose in large degree from the loose valuations at the Custom-houses on the lines during these years. The memorandum shows further that the gross traffic between the United States and the British Provinces rose in the eight year immediately before the Treaty went into operation, from eight million of dollars in 1845, to nine millions in 1846; to ten millions in 1847; to twelve millions in 1848; to fifteen millions in 1850; to eighteen millions in 1851; and to twenty millions in 1853. In 1854 the Reciprocity Treaty went into operation, and at one jump the traffic went up in that year to no less than thirty-three millions of dollars. In the following year it went to forty-two millions; in 1857, to forty-six millions; in 1859 to forty-eight millions; in 1863 to fifty-five millions; in 1864, to sixty-seven milions; in 1865, to seventy-one millions; and in 1866 (when the Treaty came to an end), to no less than eighty-four millions of dollars. The gross amount of traffic between the countries during the thirteen years of the Treaty's operation amounted, according to the United States returns, to no less than \$671,000,000, and according to the Canadian returns,

to \$630,000,000—either of them, a sum which, considering all the circumstances,

must be admitted to be marvellously great. I know not where, in the history of commerce, a parallel of success to this can be found, if we keep in mind that one of the parties to the Treaty had at the time but three millions of population. The memorandum shows also that the purchases from the United States by the British American Provinces during the thirteen years of the Treaty's operations were greater than the purchases from them of China, Brazil, Italy, Hayti, Russia and her possessions, Venezuela, Austria, the Argentine Republic, Denmark and her possessions, Turkey, Portugal and her possessions, the Sandwich Islands, the Central American States, and Japan, in the same years, all put together. It shows further that our purchases during the existence of the Treaty, were of the most valuable character—there having been no less than \$150,000,000 of farm products, \$8,500,000 of timber, \$24,000, 000 of miscellaneous, and no less than \$151,000 of general, merchandise—a sum to which no other country approached in these years. The memorandum shows also that, in addition to these great commercial exchanges between the countries, an enormous transportation traffic was carried over United States Railways and Canals between the Provinces and Atlantic ports, and vice versa. Accurate returns of this traffic do not appear to have been kept until very lately, but in the six years—namely, from 1868 to 1873—for which we have returns, it appears that the merchandise transported for the British American Colonies over American lines was of the total value of \$162,000,000. The memorandum brings out, moreover, from the official statements of United States Commissioners, that our shore fisheries are not of the slight value to the United States that they were placed at in the protocols of the High-Joint Commissioners--but that, on the contrary, they had in the year 1862 over 203,000 tons of shipping engaged in the St. Lawrence fisheries, and 28,000 seamen; that the returns that year considerably exceeded \$14,000,000; that at least 5,000 new seamen were annually broken in for the United States marine service; that 600 sail have in one season fished for mackerel in the Gulf of St. Lawrence, and taken fish to the value of \$4,500,000; and that from 40,000 to 50,000 tons of the United States fishing fleet, worth from \$5,000,000 to \$7,-000,000, annually fish near the three-mile line of the Provinces. It shows that three years from the repeal of the Reciprocity Treaty, which deprived United States fishermen of the shore privileges enjoyed under the Treaty, the United States tonnage in the trade had fallen from 203,000 tons in the year 1862, to 62,000 in 1869—a falling off of seventy per cent; that the reconcession of these shore privileges under the Washington Treaty, doubled the tonnage of the American fishing fleet from what it was in 1869, and that it will soon exceed the tonnage of 1862. The memorandum shows yet fr ther that the foreign trade of Canada was not seriously injured, as seems to have been supposed across the lines, by the abrogation of the Treaty; but that, on the contrary, while from 1854 to 1862 our foreign traffic had averaged but \$115,000,000 per annum, it had in the year immediately following the abrogation risen to \$142,000,000 in 1869 to \$145,000,000; in 1870 to \$165,000,000; in 1871 to \$189,000,000; in the year 1872, to \$214,000,000; and in 1873, the seventh year after repeal, to no less than \$240,000,000. But the memorandum brings out another fact worthy of note—that though the repeal of the Treaty did not for an hour stay the increase of our foreign trade, it greatly lessened the proportion of it done with the United States. the existence of the Treaty the aggregate exchange of commodities with the Republic gradually rose until in the year of its repeal it amounted to 521 per cent. of our whole foreign traffic. But in the first year after repeal it fell to 42 per cent; in 1868 to 41 per cent; in 1869 to 40 per cent; in 1872 to 36 per cent; and in 1875 to 35 per cent.— And the memorandum discloses another most important fact—that a great change in the character of the traffic between the countries resulted from the repeal of the Treaty. For example, that the price of lumber has gone up so much, and the demand has continued so good, that while we sold to the United States people but five millions of dollars worth in the year before the expiry of the Treaty, and an annual average of but three millions during its whole continuance, we sold in the single year of 1873 over eleven millions of dollars worth. Again, that in regard to wheat, flour, provisions, and other like commodities, of which both countries have a surplus, the effect of the prohibitory duties of the United States has simply been to send the Canadian surplus of these products to compete successfully with the American article in foreign markets where they formerly held sole possession. And still further, it shows that Canada has become a large purchaser of American products in the Chicago and Milwaukee markets. which it carries by the St. Lawrence route for consumption in foreign countries—that

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this trade only commenced with the repeal of the Treaty, but in the six years following that event aggregated the large amount of \$46,583,312. And strange enough, in regard to the much abused "balance of trade," it shows that since the repeal of the treaty the balance had gone so systematically against the Republic, and so steadily in favour of the Provinces, that, in the seven years following repeal, a balance of nearly \$52,000,000 had to be settled with our people, by the United States. Nay, it is clearly shown that in spite of all the discouragement that has been thrown in the way of our traffic by high customs duties and custom-house barriers, our annual purchases from the United States are still large enough to keep us in the front rank of their foreign customers; and that with the exception of the British Isles, no country takes as large an amount from them as we do. This memorandum was completed on the 27th of April, and was immediately communicated to Mr. Fish. It was referred to the Treasury Department for examination, and remained in its hands for several weeks. Its facts and figures were closely examined and their accurecy acknowledged fully and frankly. From that time there was a manifest improvement in the impressions as to the character of Canadian commerce, of such persons as took the trouble to read the memorandum, and these were not a few; and the progress of the negotiations was sensibly accelerated. The attention of the United States public press was aroused to the importance of the question—the merits of the proposed Treaty were thoroughly canvassed, and, though severely criticized by the Ultra-Protectionist organs, I have no recollection of any similar measure being received with such general favour by the leading papers of the Republic as was accorded to our projet. In New York, the Tribune, Herald, Times, World, Evening Post, Express, Journal of Commerce, Graphic, Mail, and many other leading exponents of public opinion all declared in favour of a new Treaty; and in Boston, Chicago, St. Louis, Cincinnati, and other great cities, the unanimity of opinion among the leading journals was equally remarkable. I cannot pass from this part of the subject without referring to a charge that originated in Philadelphia, and was echoed far and wide over the Continent—aye, even in Canadian journals—that this unanimity of the press was obtained by the corrupt use of Canadian public money. The charge is utterly without foundation—it has not a vestige of truth to palliate its concoction. (Hear, hear.) Not one shilling has been spent illegitimately to promote the negotiation, and a final answer to this and all similar charges is found in the fact that the entire cost of the negotiation to the people of Canada, including all necessary disbursements, will amount to little more than four thousand dollars. The negotiation now went on from day to day; the several clauses of the projet were discussed; alterations suggested; modifications adopted; the draught Treaty as it now stands submitted for the approval of the three Governments; and all that remained to make it ready for signature was the clear definition for custom-house purposes of some articles in the free lists, and the correction of an appearance of ambiguity in the wording of one or two passages. It had been understood that Congress would be unable to adjourn before the end of July; but unexpectedly the determination was arrived at to adjourn on the 22nd of June, and that day was near at hand. The Secretary of State suggested that the Draft Treaty, as it then stood, should be sent down by the President of the United States to the Senate for advice, and if favourably entertained by that body, the necessary corrections of language could be made and the Treaty formally executed. It was of course for the United States Government to judge as to the mode of obtaining the sanction of the Senate, and the plan suggested was adopted. The Draft Treaty only reached the Senate two days before the adjournment of Congress, when it was quite impossible to discuss and decide so large and complicated a question as its adoption involved, and the consideration of it was accordingly adjourned to the next ensuing session. We come now, honourable gentlemen, to the consideration of the several provisions embraced in the Draft Treaty as transmitted to the Senate by the President of the United States. And let me say to you very frankly that I do not stand here to-day to contend that the conditions of this bargain are more favourable to Canada than to the United States. the contrary, I believe that in a commercial treaty between a people of forty million souls and one of four millions, it is almost in the nature of the thing that to the larger country the largest advantage must accrue. But greatly advantageous as this Treaty, if it ever goes into operation, must be to our friends across the lines—there is enough in it, I venture fearlessly to assert, to set the wheels of industry in motion on this side the lines, and to give a new impetus to the development of our great natural

resources, as would amply compensate us for all the concessions we are pledged to in the agreement. I acknowledge the force of all that is said as to the immense advantage possessed by the American people in a contest with a Colony of one-tenth their population, and hardly yet past the first stages of forest settlement. I admit the larger means, the vastly greater experience, and the eminent business sagacity they would carry into the contest—but I have faith enough in the industry, the energy, the entergy prise, and the indomitable perseverance of my countrymen, and in the cool blood of our northern clime, to believe that in the long run, and a fair field, Canada would hold her own under all these disadvantages. (Hear, hear.) As you are aware, honourable gentlemen, the Draft Treaty embraces ten propositions: 1st. The concession to the United States of our fisheries for 21 years, and the abandonment of the Washington Treaty arbitration. 2nd. The admission, duty free, into both countries, of certain natural products therein named. 3rd. The admission, duty free, of certain manufactured articles therein named. 4th. The enlargement of our Welland and St. Lawrence Canals. 5th. The construction of the Caughnawaga and Whitehall Canals. 6th. The throwing open to each other reciprocally by both countries, the coasting trade of the great inland lakes, and of the St. Lawrence river. 7th. The concession to each other on equal terms of the use of the Canadian, New York, and Michigan Canals. 8th. The reciprocal admission of vessels built in either country to all the advantages of registry in the other. 9th. The formation of a joint commission to secure the efficient lighting of the great inland waters common to both countries. And 10th. The formation of a joint commission to promote the protection and propogation of fish on the great to both countries. Now, then, let us examine these The first, second, and seventh of them go naturally inland waters common to both countries. propositions seriatim. together, and they need no comment. They embrace simply the conditions of the old Treaty of 1854, which operated so favourably for us, and so much more favourably for the United States. The third proposition-as to manufactures-is the only item that has met with bitter opposition, and that, strangely enough, from all three countries. I will leave it for the present and return to it again. The fourth proposition, for the enlargement of our existing canals, is one eminently for the advantage of the United States, and involves a very large expenditure on our part. It is impossible to estimate the enormous annual gains that must result to the farmers of the Western States when vessels of 1,000 or 1,200 tons shall be able to load in the upper lake ports and sail direct to Liverpool-free from transhipment expenses, brokers' commissions, way-harbour dues and ocean-port charges, and return direct to the prairies with hardy immigrants and cargoes of European merchandise. Canada, no doubt, would have her share of benefit from all this-but it could not be compared for a moment with that of the great North-western and some of the Middle States. The fifth proposition—for the construction of the Caughnawaga Canal—would be also an immense boon to the United States. It would open up to the dense manufacturing population of New England, for the first time, a direct water communication of their own with the great West; it would enable them to load ships of 1,000 tons at their Lake Champlain ports with merchandise for the Prairie States and bring them back freighted with farm produce; and when the Whitehall Canal should be enlarged to Troy, and the improvements of the Upper Hudson completed to deep water, where in the wide world could be found so grand a system of internal water navigation as that stretching, as it then would, in one continuous ship channel from New York on the Atlantic, to the west end of Lake Superior, and possibly ere long, to the eastern base of the Rocky Mountains. Canada, too, would have her share of profit in all this. Her great lumber interests on the Ottawa and its branches would find full advantage from it, and the enterprising farmers of the middle and eastern counties of Ontario would have the New England market, with its three-and-a-half millions of manufacturing population, opened to their traffic. The sixth proposition is the concession to each other of the inland coasting-trade, and nothing could be done more sensible or more profitable to both parties. Our season of navigation on the Lakes is short—the pressure for vessels in particular trades at special times is very great on both sides of the lakes, and freights advance to unreasonable rates. Cheap transportation is a foremost question in this Western industrial world, and what can be conceived more absurd than to see, as is often seen, large quantities of produce lying unshipped for want of vessels, because foreign bottoms cannot take freight from one port to another in the same country! What the United States could fear from the competition of our limited inland marine, with the 5,576

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vessels of all kinds, and an aggregate tonnage of 788,000 tons, it is difficult to imagine. The eighth proposition, for the reciprocal admission of vessels built in either country to registry in the other, is generally regarded as highly advantageous to this country, and, no doubt, such is the fact. But I confess I cannot see why it ought not to be regarded as infinitely more advantageous to the United States. During the civil war the merchant vessels of the Republic were sold in large numbers to foreign owners, and acquired foreign registers; and notwithstanding that ship-building had almost disappeared from the United States in consequence of an extreme protectionist policy, the law absolutely forbade their being bought back or vessels of foreign build being purchased in their room. The consequence is, that at this moment, nearly the entire passenger traffic of the Atlantic is in the hands of foreigners—a vast proportion of the freight of merchandise from and to foreign countries is also in the hands of foreigners -and only two months ago we had the startling statement made officially by Mr. Bristow, the very able Secretary of the United States Treasury, that no less a sum than one hundred millions of dollars is paid annually by the people of the United States to foreign ship-owners for freights and fares. Now, a large portion of these ships, which the people of the United States require so urgently, can be as well built in St. John and Halifax and Quebec, and at less cost than in any other country. Why then deprive American citizens of the privilege of buying them from us, and sailing them as their own? We are told that American ship-building is reviving, but were it to revive with all the rapidity the most sanguine could desire, it could not keep pace with the wear and tear of the present reduced marine and the annually increasing demand, much less begin to supply the vacuum created since the war. The 9th and 10th proposals are for the appointment of Joint Commissions for the care of the lighthouses and the fisheries of the inland waters common to both countries; but as to these there is no difference of opinion, and no doubt of the great mutual advantage that might flow from the proposed concerted action in regard to them. These, then, are the whole of the items; and now let us return to the one we passed by-the list of manufactures. Now, honourable gentlemen. I shall not allege for one moment that there is no ground whatever for the loud outcries we have heard from protectionist manufacturers against the admission of their wares to the free list of the Treaty. That some would have suffered by the competition it would have entailed, I readily admit—for in all avocations there are men whose want of experience or want of energy or deficiency of capital unfit them for such a contest. But while all our sympathies must have gone heartly with such men in these circumstances, had the Treaty been consummated, I cannot think that this great measure, affecting advantageously, as it would have done, so large a proportion of our industrial population, ought to have been given up simply because some among us might have suffered from its provisions. Are there not always sufferers by every new measure of taxation-by every change of the tariff-by every new municipal assessment scheme? And yet who dreams of rejecting a great measure of public policy because such individual hardships unfortunately attend them? I cannot, however, help thinking that many of the gentlemen who have been complaining most loudly of their threatened ruin would have been more frightened than hurt had it gone into effect. It cannot be an unmixed evil to exchange a market of four millions of buyers for one of forty millions, and I know some shrewd manufacturers among us who heard with deep regret of the action of the American Senate. It is not to be doubted, however, that a great deal of the alarm which has been professed in reference to this section of the scheme, has arisen from the parties not knowing exactly what the Treaty proposed. I have myself met many persons who supposed that they would be most injuriously affected by it, but who found on a little inquiry that their articles were not in the slightest degree affected. A curious instance of this was seen in the excited meeting of New York druggists to denounce the injurious influence of the treaty on their trade—though not an article in their business was touched by its provisions. Only within the last few days I met a most intelligent gentleman who was positive that his business was to be very much injured, if not destroyed; but it turned out, after a little conversation, that the article he mainly manufactured was not at all affected by the Treaty. And there have been many such cases among those loudest in their protestations. A great deal of the indignation, too, and a great deal of the eloquence has proceeded from parties who were angry-not because their wares were included in the scheme, but because they were excluded from it. But, honourable gentlemen, for my own part, I am ready to meet all objections to this part of the proposed Treaty on higherand broader grounds. I contend that there is not one article contained in the schedules that is a fit object of taxation—not one that ought not to be totally free of duty either in Canada or the United States, in the interest of the public. I contend that the Finance Minister of Canada who—Treaty or no Treaty with the United States—was able to announce the repeal of all customs duties on the entire list of articles in schedules A, B, & C—even though the lost revenue was but shifted to articles of luxury—would carry with him the hearty gratitude of the country. I call the attention of the Senate earnestly to this fact—that nearly every article in the entire list of manufactures is either of daily consumption and necessity among all ciasses of our population, or an implement of trade, or enters largely into the economical prosecution of the main industries of the Dominion. Let me read to you the whole list:—

Agricultural Implements, all kinds. Axles, of all kinds. Boots and shoes, of leather. Boot and shoemaking machines. Buffalo robes, dressed and trimmed. Cotton grain bags. Cotton denims. Cotton jeans, unbleached. Cotton drillings, unbleached. Cotton plaids. Cotton tickings Cottonades, unbleached. Cabinet-ware and furniture, or parts thereof. Carriages, carts, waggons, and other wheeled vehicles and sleighs, or parts thereof. Fire-engines, or parts thereof. Felt covering for boilers.
Gutta percha belting and tubing.
Iron—Bar, hoop, pig, puddled, rod, sheet, or scrap.
Iron nails, spikes, bolts, tacks, brads, or springs. Iron castings. India rubber belting and tubing. Locomotives for railways, or parts thereof. Lead—Sheet or pig. Leather-Sole or upper. Leather—Harness and saddlery.
Mill or factory or steamboat fixed engines and machines, or parts thereof. Manufactures of marble, stone, slate, or granite. Manufactures of wood solely, or of wood nailed, bound, hinged, or locked with metal materials Mangles, washing machines, wringing machines, and drying machines, or parts thereof. Printing paper for newspapers. Paper-making machines, or parts thereof.

Printing type, presses and folders, paper cutters, valing machines, page numbering machines, and stereotyping and electrotyping apparatus, or parts thereof. Refrigerators, or parts thereof.

These articles were selected with a triple object. The first was, as I have already stated, that they should be articles of common daily use among the people or affecting the prosecution of our leading industries. The second was that they should be of such a character as to be difficult to smuggle across the lines, and easy of identification as the genuine production of Canada or the States. And the third was that they should be as far as possible the productions of branches of industry natural to Canada and the United States, and in which a considerable inter-traffic between the two countries might reasonably be expected. And if the list is carefully examined I think it will be admitted that the articles fairly fulfil these three/conditions. Could anything be more impolitic than the imposition of customs duties on such articles as these? Time was in Canada when the imposition of duty on any article was regarded as a misfortune, and the slightest addition to an existing duty was resented by the people. But increasing debt brought new burdens—the deceptive cry of "incidental protection" got

Railroad cars, carriages, and trucks, or parts thereof.

Water-wheel machines and apparatus, or parts thereof.

Steel, wrought or cast, and steel plates and rails.

Satinets of wool and cotton. Steam engines, or parts thereof.

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a footing in the land—and from that the step has been easy to the bold demand now set up by a few favoured industries that all the rest of the community ought to be, and should rejoice to be, taxed 17½ per cent. to keep them in existence. And it is remarkable how small a portion of the community are concerned in the maintenance of this injustice. I hold in my hand an accurate return of the men, women, and children personally employed in all the industries that could possibly have been affected either advantageously or injuriously by the treaty, had it gone into operation—and it appears that the entire number is 68,813. Of these, a considerable number would practically not be affected at all—for they have no protection now and don't want any; a large number would only be affected in a small part of their business; and a very large number would be advantageously affected by the Treaty. The number who could honestly declare that "ruin" to them would be the result, would be small indeed. And it is not unworthy of note how very small are the contributions of the industries that might be affected by the Treaty to the foreign exports of the country. In the year ending 30th of June, 1874, the exports of domestic products were as follows:—

Products of the Farm	<b>\$34</b> ,269,311
Products of the Forest	26,817,715
Products of the Fisheries Products of the Mine	5,292,368
Products of the Mine	3,977,216
New ships	. 796,675
Miscellaneous	419,800
Manufactures	
Total	. \$73,926,748

The amount of manufactures exported that year was, therefore, a little over two millions of dollars—but I hold in my hand a return of the articles that made up this amount, and I find that several hundred thousand dollars of it could not fairly be classed as manufactures at all; that more than half of the remaining amount is made up of articles not protected now; and that the contributors who are protected now and could be injuriously affected by the Treaty are few in number and very small experters. And now let us place in contrast with this the great agricultural interest with its half million of hardy workers—which has no protection—which feeds the whole people, and contributes besides annually to the foreign exports of the Dominion commodities to the value of thirty-four millions of dollars. I hold in my hand a return of the customs duties levied on agricultural products going into the United States; and to show the advantage that would have accrued to our farmers from the operation of the Treaty, I will now read some of the items:—

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Animals
Beef1 c. per lb.
Butter4 c. per lb.
Cheese
Honey
Lard
Meats, (smoked, &c.)
Pelts
Pork 1 c. per lb.
Sheepskins
Tallow 1 c. per lb.
Wool (worth 32c and under) 10 c. per lb., and 11 per cent.
Do (worth over 32 c.)
Do (worth over 32 c.)   12 c.   10
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Do (worth over 32 c.)   12 c.   10
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Do (worth over 32 c.)   12 c.   10
Do (worth over 32 c.)   12 c.   10
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Do (worth over 32 c.) 12 c. " 10 " Barley 15 c. per bushel. Beans 10 per cent. Bran 20 per cent. Flax (undressed) \$20 per ton. □Do (dressed) \$40 per ton. Flax-seed 20 c. per bushel. Flour 20 per cent. Fruit (green) 10 per cent. Hay 20 per cent. HCps 5 c. per lb.
Do (worth over 32 c.)   12 c.   10
Do (worth over 32 c.) 12 c. " 10 " Barley 15 c. per bushel. Beans 10 per cent. Bran 20 per cent. Flax (undressed) \$20 per ton. □Do (dressed) \$40 per ton. Flax-seed 20 c. per bushel. Flour 20 per cent. Fruit (green) 10 per cent. Hay 20 per cent. HCps 5 c. per lb.

Maple Sugar Meal (oat)											 				.20 per cent.
Do (corn)									٠						.10 per cent. .10 c. per bush.
Peas (seed) Do (vegeta)	ble	) .													.20 per cent.
Do (split)			 		,					٠			٠		.20 per cent. .15 c. per bush.
Seeds	٠.			 		ı		٠	٠					٠	.20 per cent. .35 c. per lb.
Vegetables.				 	٠	٠	 	,			 ٠.	 			.10 c. per lb. 20 c. per bush.

All these duties would have been swept away and the American market thrown freely open for all farm products. The great lumber interest, too, in which 100,000 men are said to be engage - hich has no protection—which not only supplies our home market, but sends 27 millions of dollars worth of lumber annually to foreign countries, and employs a large fleet of vessels in its traffic, how would it have been affected by the operation of the Treaty? Why it would have swept away an average duty of 20 per cent. from the entire exportation to the States. And just so would it have been with our great mineral interest. Seventy-five cents per ton now levied on Cape Breton and Pictou coal would have been abolished, and the New England markets would have been free! penell cour coal trade. Twenty per cent. on iron ore and one and a half cents per lb. on the ore, would also have disappeared. The great coast fishery interest would also have been largely benefited—for the American market would have been secured to it for twenty-four years to come. On the whole, therefore, I think it will be safe to come to the deviation that, however a portion of our manufacturing interests might have been affeof the Treaty, the result on the large industries of the Dominion could not a we take a representation. I come now, honourable gentlemen, to the objections which have occur urged against the Treaty from such quarters as entitle them to a formal answer. The first of these is the allegation that the Treaty discriminated against Great Britain, in favour of the United States. Nothing could be more unfounded than this. It was perfectly understood from the opening of the negotiations that no article could be free from duty in regard to the United States that was not also free with regard to Great Britain, and nothing else was ever contemplated for a moment. The other objections which have been made I find so clearly formulated in a memorial of the Dominion Board of Trade, and clothed in such unusually temperate language, that I should answer them seriatim. And I venture to believe that a very cursory examination will show how very little force is contained in the whole of them. The first objection of the Board is in regard to what has been styled "the sliding scale," and about which we have heard a very great deal for many months past. In the first place, then, I have to say that the gradual reduction of the existing customs duties was not part of the Treaty, but merely a mode of putting the Treaty in operation as easily as possible for all parties concerned. It was suggested merely as a means of overcoming two difficulties found to exist, not only in the United States but in Canada as well. It was supposed to be not undesirable to give manufacturers some time of preparation for the change by gradually reducing the existing duties on foreign goods. Moreover, had the duties gone off in one day, the revenues of both countries would have been seriously affected, and the simultaneous imposition of new taxes to replace the loss of the revenue, might have been a difficult task. But, in truth, the importance of this matter has been absurdly exaggerated. It has been totally ignored that—though the duties of the United States on fine manufactured goods are enormously high—on the articles we send them the average is only about 24 per cent. Now, onethird of this coming off would have made their rate for the first year 16 per cent., while ours would have been nearly 12, and for the second year their 8 per cent. against our 6; and at the end of the second year all the duty would have come off in both countries. Moreover, the important fact seems to have been forgotten or concealed, that we would have had some compensation for that small sliding-scale disadvantage, in the fact that the coasting trade and ship registry clauses would have gone at once into operation, while the enlargement of our canals could not have become available before 1880. And to sum up the matter it is by no means certain that the sliding-scale might not have been dispensed with altogether, for in the Customs Acts giving effect to the Treaty, clauses would, no doubt, have been inserted, giving the two Governments power by proclamation to put

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ket thrown ich 100,000 upplies our to foreign ve been afan average so would it w levied on ngland maron iron ore The great erican marhole, therertion of our on the large now, hon-Treaty from e allegation ited States. od from the gard to the ing else was made I find clothed in nd I venture s contained t has been l for many tion of the outting the s suggested the United anufacturg duties on both counnew taxes truth, the ly ignored normously Now, oneent., while gainst our countries. we would fact that peration, ). And to been dis-

> es would, ion to put

the whole Treaty in force at any earlier moment they might mutually find convenient. The second objection of the Board of Trade is the danger they see in a promise to complete the canal works by 1880. I dare say the Canadian Government carefully considered this matter before they committed themselves to it, and had the best advice upon the point that skilled engineers could afford them; and I venture to believe that my honourable friend in the other Chamber, who so admirably presides over the Public Works
Department, was as competent to judge of what was fitting to be done in the premises
as any man in Canada. The third objection is that in the opinion of the Board of Trade the entire ocean coasting trade of the United States, should have been conceded to Canada. No doubt-but probably the other party had something to say to that. The fourth objection of the Board is that the right of obtaining United States registry for Canadian ships cannot be regarded as a valuable concession—seeing that Canadians, instead of keeping their ships and sailing them, might be seduced into selling them, and thereby transfer to the Americans the great profits of the carrying-trade. I venture to think this objection is not worthy of a reply. The fifth objection of the Board is, that the Caughnawaga Canal should not have been stipulated to be built until the construction of the Whitehall Canal was absolutely secured. The Canadian Government thought otherwise, and I venture to believe they were right in what they did. The chief interest of the United States may be "in the opening up of a new route to the ocean "—but a very important interest of Canada is to open up a new water route from New England to the West. The sixth objection of the Board is, that the right of reentry of goods into the country of their production should have been provided for, but was not. All goods placed in bond can now be re-entered in the country from whence they came. Surely the Board cannot mean that broken packages of goods should be returned? The seventh objection of the Board is, that it cannot tell whether goods manufactured in either country must be composed entirely of native materials. tainly not. The eighth, and last, objection is, that all consular fees and certificates should have been abolished by the Treaty, but were not. It is by no means clear that this would have been an advantage. The hon, gentleman then proceeded to refer to the recent action of the United States Senate on the Draft Treaty and to its return to the President with the advice that it was inexpedient to proceed with it. He explained that the proceedings of the Senate had been taken in executive session and were therefore strictly secret, but the probability was that no full discussion of the matter had been had in consequence of the shortness of the session, the absorbing interests of the questions now agitated and the large financial deficit that had to be met by the imposition of new taxes. The fate of the negotiation was, however, settled for the present, but the agreement that resulted from it was on record, and he did not doubt would yet make its appearance again, and form the basis of a new and more successful negotiation. It took six years to conclude the negotiation for the Treaty of 1854, and not a few delays and rejections occurred in that time. He totally misconstrued the present temper of the American public mind if a great change on the subject of protection and finance and foreign trade was not approaching; and when that day arrived the large and practical scheme embraced in the Draft Treaty will hardly be forgotten. But be that as it might, it was not for the people of Canada to be influenced by any such anticipation. They had shown their ability to open new markets for themselves when the American market was closed against them, and the clear path for them was to follow up, with redoubled energy and perseverance, the policy on which they had entered. Let the Americans load their industries with customs' duties as they choose; be it the firm policy of Canada to remove every barrier in the way of commercial extension, to repeal all duties on raw materials, on articles used in manufacturing, and on the common necessities of daily life, and to replace the revenue lost, if needed, by a wiser and cheaper system of taxation; let them seek to develop their great national industries, and especially the agricultural, shipping, fishing, mineral, and lumber industries; let them open up new markets adapted to their traffic, and let the Canadian flag be found floating on every sea. The honourable gentleman concluded by apologizing for detaining the House so long, and resumed his seat after speaking for two hours.

# EXTRACTS FROM THE FRENCH CUSTOMS TARIFF.

(The General Tariff.)

## VALUATIONS AND PRE-EMPTIONS.

## Art. 4.

Should the Customs have reason to believe that the goods have been declared under their value, they possess the right of seising them, upon paying to the importer thereof the price declared in the invoice, plus 5 per cent., in the case of goods entered under the conventional tariff, or plus 10 per cent., if the goods come under the general tariff. In such a case, the importer may claim in writing an immediate appraising of the goods through experts. The Customs have the same privilege in case they do not wish to avail of their right of pre-emption. The decision of the arbitrators must be rendered within a fortnight.

If the value determined by the experts is admitted as the correct one, or shows that the under-valuation of the goods is less than 5 per cent., the duties are settled on the value originally declared. If the goods have been under-valued 5 per cent. or under 10 per cent., the Customs may exercise their right of pre-emption or collect the duties on the value fixed by the experts; if the experts show that the under-valuing exceeds 10 per cent or more, the Customs may exercise their right of pre-emption or collect duties on the value settled by the experts, plus 50 per cent. as a fine.

If the value fixed by the experts exceeds that declared by 5 per cent, their fees will have to be paid by the importer; if it be the other way, the Customs will be responsible for them.

## SUPPLEMENTARY DUTIES.

## Art. 5.

Beer, alcohols, liqueurs, varnishes containing methylated spirits, ether, collodion, chloroform, playing-cards, and various products whose basis is soda, are subject, on being imported, to supplementary taxes added, as far as practicable, to the rates given in the conventional tables. These taxes are in compensation of the equivalent taxes inflicted upon French manufactures.

# GOODS OMITTED IN THE TARIFF.

## Art. 10.

All goods which do not appear in the table of duties or which are not assimilated to others will be treated as the article the most analogous to them.

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# TARIFF OF FRENCH CUSTOMS (GENERAL).

(Duties are stated in francs and centimes).

## WOOD AND MANUFACTURES OF WOOD.

Boxwood, free of duty.

Wood for cabinet-making purposes, sawn of a thickness over two decimetres, free.

Boxwood—over 2 dec. thick—1 f. per 100 kilos.

Other woods for cabinet-making purposes, coming from countries out of Europe, \$1,20 per 100 kilos.

Logwood, for dyeing purposes, free of duty.

Laths, 10 centimes per 100 kilos., net.

Wooden barrels, with iron hoops, 10% ad val.

Wooden boxes, f. 37. 20 c. per 100 kilos., net.

Button-moulds, f. 15. 60 c. per 100 kilos. Shovels, forks, rakes, dishes, spoons, forks, bowls and other household articles,

18% ad valorem.

Wooden beams, even finished, free.

Walnut stocks, for guns, 18% ad valorem.

## SUGAR.

Sugar. The duties are prohibitory, ranging from f. 63 to f. 70. 50 c. per 100 kilos., according to quality, and locality it is imported from.

## DISTILLED LIQUORS.

Alcohols,—			
Brandy in bottles	f.	30 per l	nectolitre.
do in bulk		"	66
Other alcohols			66
Liqueurs			66
Vins de liqueur			66
Other wines			46
Cider, perry and verjuice			c. "

## IMPORTED GOODS FREE OF DUTY.

N.B.—These goods merely pay a duty of 3 francs per 100 kilos., on the gross weight.

Wooden matches.

Slates, for building purposes, rough.

Oats, seed and meal.

Tar of all sorts.

Fresh butter.

Firewood in logs or faggots.

Walnut, rough or sawn.

Oak

Woodwork, such as masts, topmasts, spars and gaffs.

Wood, other than oak or walnut, squared or sawn, having a thickness exceeding 80 millimetres.

Mushrooms, dried or fresh.

Hemp, crude, combed.

Hair, or goods manufactured from hair.

Horsehair, whether prepared or not.

Copper, pure or alloyed with zinc (first fusion), in ingots, plates or scrap, and in sheets for lining ships; also copper filings.

Bark, for tanning purposes.

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the duties een undereir right of the experts may exerhe experts, eent, their

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Flour and dried vegetables.

Filaments of jute, flax and hemp, and of others not denominated, in the stalk, in the form of tow, or combed.

Hay, and other fodder.

Rough castings, employed in ship-building.

Seeds. Graphite.

Medicinal herbs.

Lobsters.

Wool, grown out of Europe.

Books, printed in France and re-imported within five years. Maize, flour and seed.

Grindstones.

Honey.

Barley, seed and flour.

Woodwork; empty barrels, with wooden hoops; common brooms.

Straw (of cereals.)

Untanned sealskins

Prepared skins, parchment, vellum.

Furs of all kinds, from countries out of Europe.

Whetstones, rough.

Pumice stone.

Lead ore, scrap filings, rough, ingots.

Fresh water fish, including salmon, whiting, shad and mullet.

Buckwheat, seed and flour.

Rye, seed and flour.

Filamentous vegetables, even in twist or combed.

Zinc ore, in sheets, for ship-lining, in rough ingots, scrap, filings.

#### SILK.

Silk, combed floss, f. 10 per 100 kilos., gross. Silk thread, f. 25 to f. 120 per 100 kilos., net, according to measurement per kilo. Velvets and manufactured silks come under conventional tariff.

Duties are most prohibitory.

#### COTTON.

Cotton in the crude state, f. 3 per 100 kilos., net. Cotton threads. The duties are prohibitory, ranging from f. 15 to f. 300 per 100 kilos., net.

Duties on cotton and linen fibres are of a prohibitory nature.

#### LEATHER.

Prepared hides, i.e., rough, tanned.

Other-Goat skins, f. 10 per 100 kilos., gross.

Pig skins, f. 240 64

" Layer skins, f 54 66 Small do, f. 144

#### IRON AND MANUFACTURES OF IRON.

Anchors, weighing under 250 kilos, 18 f. per 100 kilos., net.

Anchors, weighing over 250 kilos, 12 f.

Iron ships' cables, f. 45 per 100 kilos., net.

Iron bars, round or square. The duty varies from f. 12 to f. 16. 80 c. per 100 kilos., according to width and thickness.

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Iron plates, f. 24 per 100 kilos., gross. Iron in bars for tires, f. 8 per 100 kilos.

Iron wire, even lined with other metal, f. 36 per 100 kilos., net.

Steel in bars, of all descriptions, f. 36 per 100 kilos., net.

Scrap iron, f. 9. 60 c. per 100 kilos., gross.

Agricultural implements, (simple, not having compound parts) such as scythes f. 144 per 100 kilos., net.

Sickles, f. 96 per 100 kilos., net. Machinery. Duties range from 18 f. to 240 f. per 100 kilos., net.

Tools, from 60 f. to f. 210 per 100 kilos., net.

The majority of articles manufactured from iron ore come under the conventional tariff. Canada has no conventional tariff with France.

Circular saws. The duties are prohibitory, ranging from f. 132 to f. 240 per 100 kilos.

#### WOOL AND FABRICS.

Wool. No duty for countries having a conventional arrangement with France. Wool, combings, f. 84 per 100 kilos, net., general tariff. Conventional tariff, f. 25 per 100 kilos., net. Wool, dyed, f. 120 per 100 kilos., general tariff; f. 25 per 100 kilos., net, conven-

tional tariff.

Duties on woollen fabrics are of a prohibitory nature.

#### FLOUR AND GRAIN.

Wheat { Seed, 60 centimes } per 100 kilos., gross.

Rye, maize, barley, buckwheat and oats, flour and seeds, f. 3 per 100 kilos. Grain, pearled, f. 3 per 100 kilos., gross.

#### FLAX AND HEMP.

Hempen ropes, f. 30 per 100 kilos., net.

Sparte ropes, f. 6. per 100 kilos., gross. Ropes, cables and hawsers, f. 15 per 100 kilos., net.

The duties on thread manufactured from either flax, jute or hemp are of a prohibitory nature, ranging from f. 45.60 c., to f. 344, 40 c, per 100 kilos., net.

#### HATS AND CAPS.

Hats made from bark fibre or palm fibres or sparte, 10 f. per 100 kilos., gross. Felt hats. Those in silk felt, f. 1. 80 c. per hat.

f. 300 per

nt per kilo.

100 kilos..

# VARIOUS EUROPEAN TARIFFS.

Extracted from a RETURN to an Order of the Honourable the (British) House of Commons, dated 1st May, 1876:

RETURN "of the rates of Import Duty levied in European Countries and the United States, upon the Produce and Manufactures of the United Kingdom."

(Duties in force, so far as ascertained, at date of issue of this Return, October, 1876).

(Sir Charles Adderley.)

Ordered by The (British) House of Commons, to be printed, 1st May, 1876.

## FRENCH TARIFF ON BRITISH GOODS UNDER TREATY.

## YARNS AND THREAD, -COTTON.

m a	
TARIFF CLASSIFICATION.	English Equivalents.
Single:	£ s, d,
Unbleached, of 20,500 mètres or less to the half kilo-	0.4
gramme or 1 1-10 lbs. avds.	Cwt. 0 6 1
Of 20,500 mètres to 30,500 mètres	" 0 8 2 " 0 12 2
30,500 10 40,500	" 0 12 2 " 0 16 3
20,000	
00,000	" 1 0 4 " 1 4 5
00,000	" 1 8 5
10,000	" 1 16 7
60,000	" 2 0 8
00,000 00 100,000	" 2 8 9
110,000 110,000 110,000	" 2 16 11
110,200 11 to 120,500 11	" 2 16 11 " 3 5 0
120,000	4 1 3
	" 5 1 7
44	" 6 1 11
(1	5 per cent. above the
Bleached	duties on unbleached.
(1	10s. 2d. the cwt. above
Dyed	the duty on un-
Dyea	bleached.
Twisted in two strands:	Dicaciica.
	30 per cent. above
Unbleached	duty on single un-
Christian	bleached.
	5 per cent. above
Bleached	twisted unbleached.
(1	Os. 2d. the cwt. above
Dyed	twisted unbleached.
Warped Yarns:	• • • • • • • • • • • • • • • • • • • •
	30 per cent. above the
Unbleached	duties on single un-
	bleached.
	l5 per cent. above the
Bleached	duty on warped un-
	bleached.
Donal (1	10s. 2d. per cwt. above
Dyed	warped unbleached.
•	•

Yarns Si D

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Equivalents.

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cent. above a single uncent. above unbleached. e cwt. above unbleached.

t. above the n single uni. t. above the warped unr cwt. above unbleached.

				TO HOL LINE		*** * 1.51				100
Yarns of thre	e or more	e thread	ls, grey,	bleached o	r dye	1:				
Single t	wist						1000 y			4
Double	or cable to	wist					"	0	0	11
Note.	-Yarns	mixed	with oth	her materi	als w	ill pay	0.6			
	•			minates in	-					
YA	RNS A	ND TH	IREAD.	-LINEN,	HE	MPEN	AND J	UTE.		
Of Linen or	Hemp:									
Single:										
4,446	ached, of	0,000 r	netres of	r less to t	ne ku	ogramn	10,			
	4 000 s	Vas	and und	er 12,000 n	204	• • • • • •	Owt.	0	6	1 2
- 16	12,000	1101169		24 000	44		* * * * * * * * * * * * * * * * * * * *	ő		2
66	24,000	66	**	24,000 36,000	66			o :		å
44	36,000	**	46	72,000	66			ĭ	4	5
	72,000	**	and abov	0			"	2		8
Bleache	d or dyed	:								
				ilogramme				0	8	2
Above	6,000 1	mètres	and und	er 12,000 r	netres		"	0		0
"	12,000		46	24,000 36,000	44		"	0		3
**	24,000		"	36,000	44	• • • • •	;;	0		-
	36,000 72,000	46	and abov	72,000	•••	• • • • • •	* *		12	6
Twisted			anu abov				0.0		14	1 ove th
							dut	v on	sin	gle un
Unbleac	hed		•••••	• • • • • • • • •	• • • • •	••••				cordin
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									ab	ove th
B! ·	d on dwad						dasia.			bleach
D)	u or uyeu				• • • • •		ed or	dyed,	acc	cording
or her Of Jute : Unbleac	np predon hed:	ninates	in weigh	t.						
		0 mètre	s to the	kilogramm	е	* * * * * * * * * * * * * * * * * * * *	Cwt.	0	2	04
From	1,400 to	0 3,700	matres t	o kilogram	me		66	o	2	54
64	3,700 to		66	""			"	0	2	101
66	4,200 to	6,000	66	"			66	0	4	03
Ahove	6 000 m	ètres.		•••••			§ Same	dutie	8	AB OI
7011	1 1 1						( line	n yarı		,
	d or dyed		to kilon	ramme			Cont	£		d.
Less t	1 400 to	3 700	môtres môtres		******	• • • • • • • • • • • • • • • • • • • •	OW 6.	0	3	101
66	3,700 to		"	•••••••		********	66	ő	4	$\frac{8}{0\frac{3}{4}}$
66	4,200 to			***********				ŏ	5	81
	6,000 m	ètres	•••••				Same lines	dutie n yarı	8	as joi
Note.— yarns in we	of pure	ns mixe jute, pr	ovided th	ther mater at the jus	rials w	ominat	88 68			
242 114	-8	YA	RNS AN	D THRE	AD	SILK.				
Of Waste Si	lk, single	and tw	isted, un	bleached,	bleach	ed, blu	ed	£	8.	d.
				he kilogra					4.0	
0f more	raupois).	500 m	tron to th	e kilogram	ma		Cwt.	1 2		6
				e knogram				Free	8	9
									74	
				-woor				ED.		
Single, bleac	hed or no	t, undy	ed, of pu	ire wool, n	neasur	ing to	he			
2020	Rrammo /	2 1-0 IL	w. Stante	lupois) :—						

1,000 to 10,000 mètres	Cwt.	0 4 07
10 001 " 15 000 "	66	0 6 1
15,001 " 20,000 "		0 8 2
20,001 " 30,500 "	46	0 10 2
30,500 " 40,500 "	66	0 14 3
40,500 " 50,500 "		0 18 3
50,500 " 60,500 "	66	1 2 4
60,500 " 70,500 "		1 6 5
70,500 " 80,500 "		1 10 6
80,500 " 90,500 "		1 14 7
90,500 " 100,500 "		1 18 7
100,500 mètres and above		2 0 8
Double, for weaving, bleached or not	average dved sir	gie varns.
Duble, for embroidery, bleached or not	Double single ya	the duty on
Dyed, single or double		per cwt. above
		on undyed.
Note.—Yarns of alpaca, llama, vicuna, or camel's hair, wil	I	
pay as woollen yarns. Woollen yarns mixed with other mate	•	
rials, as cotton, linen, &c., will pay as woollen yarns, providing	g	
the wool predominates in weight.	α .	
Yarn of goat's hair	Cwt.	0 9 9
WOVEN MANUFACTURES—COTTON	٧.	
Cotton tissues, plain, twilled, ticks—unbleached:-		
1st. Class.—Weighing 11 kilogrammes and more per 100	)	
square mètres (20½ lbs. to the 100 square yards):		
Of 35 threads and less to the 5 square millimètres.	Cwt.	1 0 0
		1 12 6
Of 36 threads and above		1 14 U
ly, per 100 hundred square mètres (12 9-10 lbs. to 20)		
lbs. to the 100 square yards):	ŀ	
Of 35 threads and less to the 5 square millimètres.	66	1 4 5
Of 36 to 43 threads		2 0 8
		4 1 3
Of 44 threads and above		4 T 9
per 100 square mètres (5½ to 12 9-10 lbs. to the 100		
ber Too added movies (of to 12 2-10 ins. to me to	,	
square yards): Of 27 threads and less to the 5 square kilomètres.	66	1 12 6
Of 28 to 35 threads		2 8 10
Of 36 to 43 threads		3 17 3
Of 44 threads and above		6 1 11
Note,—Unbleached cotton, and cotton and linen tissues are		0 1 11
admitted free of duty, to be printed or dyed in France		
for re-exportation.		
	15 ner	ent. above the
Lissues deached)	duty or	n unbleached
" Dyed	the d	nto on anove
Jour	bleach	ad un-
11 Printed	15 non	oont ad vol
Cathen reducts and Fratians	. 10 per	cent. ac val.
Cotton velvets and Fustians:		
Made as silk velvets : Unbleached	Class .	1 14 2
Dudles minded	. Owt.	1 14 7
Other kinds, cords, moleskins, &c., unbleached		2 4 8
Other kinds, corus, moleskins, &c., unbleached	- 66	1 4 5
Dyed or printed		1 14 7

Tissue

Quiltin co Net or Lace a Gauzea

Embro Ready Tissues

Article

Tissues

Ble

Dri Da Can Ha Ha Ne La Ho Ha Rii Tia

Clothin

Ar No admitte France Tissues (or

### VARIOUS EUROPEAN TARIFFS.

nt. above the luty on unle yarns.

er cwt. above on undyed.

0 9 9

 $egin{smallmatrix} 1 & 0 & 0 \\ 1 & 12 & 6 \end{smallmatrix}$ 

 $egin{array}{ccccc} 1 & 4 & 5 \\ 2 & 0 & 8 \\ 4 & 1 & 3 \end{array}$ 

t. above the inbleached, r cwt. above y on unit, ad val.

VARIOUS EUROPEAN TARIFFS.				17.
Tissues, unbleached, grey cloths, plain or twilled, weighing less than 3 kilogrammes to the 100 square metres (52				
less than 3 kilogrammes to the 100 square metres (5)				
lbs to the 100 square yards)	per c	ent.	ad v	al.
lbs to the 100 square yards)				
counterpanes and blankets	15 per	cen	t. ac	t val.
Net or tulle, plain or embroidered	5	6		66
Lace and blonde	9	•		• •
furniture or hangings	10	66		66
Embroidery		6		66
Ready-made clothing, wholly or partly made up		6		66
Tissues of cotton, mixed with other materials, provided the cot-	10			
ton predominates in weight	66	"		6.4
Articles not enumerated	66	66		66
	ND 1	ויזייוו	10	
WOVEN MANUFACTURES—LINEN, HEMPEN A	MD 5	1011	ш.	
		£.	8	d.
Tissues of linen or hemp, plain linens and diapers, having in the				
warp in the space of 5 millimètres (1-5 of an inch):				
Unbleached:	Q		0	01
5 threads or less (packing cloth)	Cwt.		11	
6, 7 and 8 threads	66	1		5 4
9, 10 and 11 threads	"	. 1		
13 and 14 threads	66		16	
15, 16 and 17 threads			6	
18, 19 and 20 threads	66	3		
21, 22, 23 threads	"	õ	_	
24 threads and above	66	6	_	11
Bleached, dyed or printed :-				
8 threads or less	"	0	15	5
9, 10 and 11 threads	, 66	1		
12 threads	"		18	
13 and 14 threads.	. 66	. 2		10
15, 16 and 17 threads	46		3	
18, 19 and 20 threads	46.	4	13	6
21, 22 and 23 threads	66		2	
24 threads and above		8		
Drills, plain or figured, unbleached, bleached, dyed or printed	to pe	r cen	16. a	u val.
Damasks Cambrics and lawns	Same	lute	98 /	n nla
Handerchiefs bordered, not embroidered	line		CB (	n Pro
Handkerchiefs, embroidered	10 n	er ce	nt.	ad val
Net, of thread	15	"	1	66
Lace, of thread	5	60	ţ	64
Hosiery				
Haberdashery	15	202	ann.	nd
Haberdashery	10	valo		. ad
Tissues of flax or hemp, mixed with other materials, pro-		outo	16116	•
vided the flax or hemp predominates in weight				
Clothing, and stricles wholly or partly made up:	4.0			
	16 p	er ce	nt.	ad val
Of drill or damask	15	61		66
Of other linens		**	,	••
Of other linens	15			
Of other linens	•			
Of other linens	•			
Of other linens				

Iron : C C

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and annual annual boom	
Unbleached:	£ s. d.
1, 2, and 3 threads, plain	£ 8. d.
1, 2, and 3 threads, twilled	" 0 4 10
4, and 5 threads	" 0 6 6
6, 7, and 8 threads	" 0 9 9
o, i, and o unious.	) As linens according to
More than 8 threads	· Class.
Bleached or dyed:	£ s. d.
1, 2, and 3 threads, plain	
1, 2, and 3 threads, twilled	" 0 6 11
4, and 5 threads	" 0 9 4
6. 7. and 8 threads	'' 0 14 3
More than 0 than 1.	) As linens according to
More than 8 threads	· ( class.
Carpers, rugs, and matting	UWI. U 9 9
Jute tissues, mixed with other materials, provided the j	ute
predominates in weight	
WOVEN MANUFACTURES—SILI	Κ.
Of pure Silk:	
Tissues	
Hosiery, &c	• }
Lace	. } Free.
Crape	
Net	. J
Tissues of waste silk, or of silk and waste silk, unbleach	ed,
bleached, printed or dyed	1b. $0 \ 0 \ 8\frac{3}{4}$
Tissues, haberdashery, and lace, of silk or waste silk, mix	red
with fine gold or silver	lb. 0 4 41
Mixed with semi-fine or false gold or silver	
Tissues of silk, or of waste silk mixed with other material	als
in which the silk or waste silk predominates in weig	
Th: 1	1b. 0 1 1
Ribbons of pure silk or waste silk velvet	
Other kinds	" $0 \ 1 \ 5\frac{1}{2}$
Mixed with other materials, the silk or waste silk p	10
dominated in weight	
Deader and adulting	As to predominating
Ready-made clothing	, material of which
	) made.
MOTION MANUFACTURES (MOOT TON AND	WODGMED)
WOVEN MANUFACTURES (WOOLLEN AND	WORSTED).
	0 - 3
Tiernes of week on almost llama wisawa anatol and anno	£ s. d.
Tissues of wool or alpaca, llama, vicuna, goats' and cam	
hair Felt of all kinds	
Blankets and carpets	10
Shawls and scarfs of Indian cashmere	10
Hosiery, haberdashery, lace and tapes, and ribbons	
All other woollen manufactures	
Cloth list, in pieces or not	Free.
Ready-made clothing, new	10 per cent. ad val.
Old	Cwt. 0 8 2
Note Woollen tissues, mixed with cotton or any ot	her
material with pay as tissues of wool, provided the wool predo	mi-
nates in weight.	

# METALS-WROUGHT AND UNWROUGHT (IRON AND STEEL).

8. d. 9. 4. 03 9. 4. 101 9. 6. 6 9. 9. 9. according to class.

s. d. 6 1 6 11

14 3 according to lass.

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nt. ad val. ominating of which

£ s. d. t. ad val.

66

ad val.

Chips and filings and slag, or dross from the forge		Free			
Cast, rough, in mass, or moulded for ships' ballast, and			E.	8.	d.
old broken cast iron	Cwt.		0	0	93
Purified, called mazee, and old broken wrought iron In bars, square, round, or flat, rails of all forms and sizes,	66		0	1	9 <del>1</del> 1 €
angle and T iron	66		0	<b>2</b>	51
Crude, in lumps or prisms, not freed from dross			Ô		10
Hoops exceeding 1 millemetre in thickness	66		0	2	51
Hoops of the thickness of 1 millemetre or less	"		0	3	$0\frac{1}{2}$
ness	"		0	3	$0\frac{1}{2}$
in thickness	66		0	4	03
Note.—Hammered, rolled, or thin sheet, or black iron, cut					
out or trimmed in any way, pays 10 per cent. more than rectangular plates.					
Tinned (tin plates), coppered, or coated with zinc or lead.	"	. 0	ō	3	į.
Iron wire, plain or tinned, coppered or zinced, not exceeding	7	0	J	9	
5-10 millimetres in diameter		0	4	0	) <del>3</del>
Other kinds		0	2		Į.
Steel:—					•
In bars of all kinds, and hoop steel	. "	0	3	8	\$
In sheet and bands:					
Brown, hot-rolled, exceeding \( \frac{1}{2} \) a millimetre in thickness		0	4	7	
In sheet and bands of less than a millimètre in thickness.		0	6	1	
White, cold-rolled, of any thickness	•	0	8	1 2	
Steel wire, including bright wire for instruments  Iron Manufactures—	,	U	0	2	
Of cast iron :					
Moulded, not turned or polished:					
Chairs for railways, plates, and other castings from the	3				
open mould	. "	0	1	2	3
Cylindrical pipes, (straight) rafters, column, solid or hollow	,				•
gas retorts, solid bars, gratings, and hearth plates, connect	•				
ing rods, framework of machines, and other articles without					,
ornaments or fittings		0	1	6,	4
Pots, and all other manufactures not included in the two pre-		^	4	10	
ceding classes		0	1 2	5	
Polished, or turned	66	ő	4	0	R
Of wrought iron:		v	-	U,	4
Iron wares, (heavy) pieces of frames, knees, and girders for					
ships, iron-work for carts and waggons, hinges, clamps					
large bolts, braces, and other fastenings for doors and					
windows, not polished nor turned, solid gratings, bed-	•				
steads, garden seats, and furniture, with or without orna-				_	
ments or adjuncts, in cast iron, steel, or copper	"	0	3	3	
Locksmiths' wares, including iron locks or padlocks of al					
sorts, bolts and hinges of sheet iron, latches and flat bolts,					
and other articles in wrought or sheet iron for door and window fastenings, filed, or turned		0	4	10	1
Nails, forged by machinery		ŏ	3		
		ŏ		10	
by hand					
Screens, screw bolts, and nuts		0	3	3	)
Screens, screw bolts, and nuts	i	0	3	0	

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Machine

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Unblead Single 20, 20,

		• •	a
Tubes of wrought iron, of less than 9 millimetres	"	£ s.	d. 2
" " welded on a mandril, or lap-welded.	•	0.8	
Fittings for tubes of all kinds	. "	0 8	3 2
Household and other articles, not specified, of wrought o	r		
sheet iron:			. 0
Polished or painted	•	0 6	6 8 6 6
Enamelled, varnished, or tinned	•	0 (	, 0
Not polished:			
If the weight of wrought iron is less than half the total	.1		
weight	, "		10
If half, or more than half the weight be of wrought iron		0 3	3
Polished, enamelled, or varnished, or with ornaments or ad		0	101
juncts of copper, brass, or steel		0 4	10 <u>1</u> 33
Anchors, cables, chairs, &c	•	, ,	, 0
Small articles of ornament, such as beads, purse, furniture	١,		
brooches, and thimbles	. "	0 8	3 2
Household articles and other wares of pure steel not enume	- "		
rated		0 6	
Cutlery of all kinds  Needles for sewing, less than 5 centimetres (1-5th of an inch	. 10 р	er cent.	ad val.
in length		4 1	1 3
Needles for sewing, of more than 5 centimetres in length	. 66		8
Tools of pure iron, with or without handles	. "	0 4	₹ 0 <del>3</del>
of iron, tipped with steel, with or without handles	. "	0 (	3 1
of pure steel, as scythes, sickles, files, circular of			3 2
straight saws, and other tools unenumerated		. 0 8	
Tradesia state of the state of	•	, 0 (	, 2
Instruments, surgical, mathematical, astronomical, chem-	•	_	, 2
Instruments, surgical, mathematical, astronomical, chemical, etc.		Free.	
Instruments, surgical, mathematical, astronomical, chemical, etc	Cwt.	Free.	4 03
Instruments, surgical, mathematical, astronomical, chemical, etc	Cwt.	Free. 0 r cent.	$egin{array}{cccc} {\bf 4} & 0_{f 4}^3 \\ {\it ad val.} \\ {\bf 0} & {\bf 4} \\ \end{array}$
Instruments, surgical, mathematical, astronomical, chemical, etc	Cwt.	Free. 0 r cent. 1	4 03 ad val. 0 4 0 4
Instruments, surgical, mathematical, astronomical, chemical, etc  Wire gauze of iron or steel.  Buttons, other than of stuffs  Pins, of all kinds  Fish-hooks of all kinds  Metal pens, other than gold or silver	Cwt.	Free. 0 r cent.	$egin{array}{cccc} {\bf 4} & 0_{f 4}^3 \\ {\it ad val.} \\ {\bf 0} & {\bf 4} \\ \end{array}$
Instruments, surgical, mathematical, astronomical, chemical, etc	Cwt.	Free. 0 r cent. 1	4 03 ad val. 0 4 0 4
Instruments, surgical, mathematical, astronomical, chemical, etc  Wire gauze of iron or steel  Buttons, other than of stuffs  Pins, of all kinds  Fish-hooks of all kinds  Metal pens, other than gold or silver  Machines and Machinery—  Steam engines, stationary, with or without boilers or fly-	Cwt. 10 per Cwt.	Free. 0 r cent. 1 1 2	4 0 <sup>3</sup> / <sub>4</sub> ad val. 0 4 0 4 0 8
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel  Buttons, other than of stuffs.  Pins, of all kinds  Fish-hooks of all kinds  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels	Cwt.	Free. 0 r cent. 1	4 03 ad val. 0 4 0 4
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel.  Buttons, other than of stuffs.  Pins, of all kinds.  Fish-hooks of all kinds.  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels.  Steam engines for merchant vessels.	Cwt. 10 per Cwt. "" Cwt. ""	Free. 0 r cent. 1 1 2	4 034 ad val. 0 4 0 4 0 8
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel  Buttons, other than of stuffs  Pins, of all kinds  Fish-hooks of all kinds  Metal pens, other than gold or silver  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels  Steam engines for merchant vessels  Locomotives or moveable engines  Tenders of locomotives	Cwt. 10 per Cwt. "" Cwt.	Free. 0 r cent. 1 1 2	4 0 <sup>3</sup> / <sub>4</sub> ad val. 0 4 0 4 0 8
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel  Buttons, other than of stuffs.  Pins, of all kinds  Fish-hooks of all kinds  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels  Steam engines for merchant vessels.  Locomotives or moveable engines  Tenders of locomotives  Machinery—	Cwt. 10 per Cwt. "" Cwt. "" ""	Free. 0 r cent. 1 1 2 0 0 0 0 0	4 034 ad val. 0 4 0 8 2 514 4 104 4 03 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel  Buttons, other than of stuffs.  Pins, of all kinds  Fish-hooks of all kinds  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels  Steam engines for merchant vessels  Locomotives or moveable engines  Tenders of locomotives  Machinery—  For spinning mills	Cwt. 10 per Cwt. "" Cwt. ""	Free. 0 r cent. 1 1 2 0 0 0 0	4 034 ad val. 0 4 0 4 0 8
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel.  Buttons, other than of stuffs.  Pins, of all kinds.  Fish-hooks of all kinds.  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels.  Steam engines for merchant vessels.  Locomotives or moveable engines.  Tenders of locomotives.  Machinery—  For spinning mills.  For cleaning cotton, wool, flax, and other textile fibres,	Cwt. 10 per Cwt. "" Cwt. "" ""	Free. 0 r cent. 1 1 2 0 0 0 0 0	4 034 ad val. 0 4 0 8 2 514 4 104 4 03 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel.  Buttons, other than of stuffs.  Pins, of all kinds.  Fish-hooks of all kinds.  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels.  Steam engines for merchant vessels.  Locomotives or moveable engines.  Tenders of locomotives.  Machinery—  For spinning mills.  For cleaning cotton, wool, flax, and other textile fibres,	Cwt. 10 per Cwt. "" Cwt. "" ""	Free. 0 r cent. 1 1 2 0 0 0 0 0	4 034 ad val. 0 4 0 8 2 514 4 104 4 03 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel Buttons, other than of stuffs. Pins, of all kinds Fish-hooks of all kinds Metal pens, other than gold or silver.  Machines and Machinery— Steam engines, stationary, with or without boilers or flywheels Steam engines for merchant vessels Locomotives or moveable engines Tenders of locomotives.  Machinery— For spinning mills. For cleaning cotton, wool, flax, and other textile fibres, &c. For weaving.	Cwt. 10 per Cwt. "" Cwt. "" ""	Free. 0 r cent. 1 1 2 0 0 0 0 0	4 034 ad val. 0 4 0 8 2 514 4 104 4 03 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel.  Buttons, other than of stuffs.  Pins, of all kinds.  Fish-hooks of all kinds.  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels.  Steam engines for merchant vessels.  Locomotives or moveable engines.  Tenders of locomotives.  Machinery—  For spinning mills.  For cleaning cotton, wool, flax, and other textile fibres, &c.  For weaving.  For the manufacture of paper  For printing.	Cwt.  Cwt.  Cwt.  Cwt.  Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 10 <sup>1</sup> 5 4 0 <sup>3</sup> 4 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel.  Buttons, other than of stuffs.  Pins, of all kinds.  Fish-hooks of all kinds.  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels.  Steam engines for merchant vessels.  Locomotives or moveable engines.  Tenders of locomotives.  Machinery—  For spinning mills.  For cleaning cotton, wool, flax, and other textile fibres, &c.  For weaving.  For the manufacture of paper  For printing.  For agricultural purposes.	Cwt.  Cwt.  Cwt.  Cwt.  Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 10 <sup>1</sup> 5 4 0 <sup>3</sup> 4 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel Buttons, other than of stuffs. Pins, of all kinds Fish-hooks of all kinds Metal pens, other than gold or silver.  Machines and Machinery— Steam engines, stationary, with or without boilers or flywheels Steam engines for merchant vessels. Locomotives or moveable engines Tenders of locomotives.  Machinery— For spinning mills. For cleaning cotton, wool, flax, and other textile fibres, &c. For weaving. For the manufacture of paper For agricultural purposes. For making sheets and fillets of cards.	Cwt.  Cwt.  Cwt.  Cwt.  Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 10 <sup>1</sup> 5 4 0 <sup>3</sup> 4 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel  Buttons, other than of stuffs.  Pins, of all kinds  Fish-hooks of all kinds  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels  Steam engines for merchant vessels.  Locomotives or moveable engines  Tenders of locomotives.  Machinery—  For spinning mills  For cleaning cotton, wool, flax, and other textile fibres, &c.  **C.**  For weaving  For the manufacture of paper  For printing  For agricultural purposes.  For making sheets and fillets of cards  Carding machines, not furnished	Cwt. 10 per Cwt. "" Cwt. "" Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 0 <sup>3</sup> 4 3 3 4 0 <sup>3</sup> 4 2 5 <sup>1</sup> 4
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel	Cwt.  Cwt.  Cwt.  Cwt.  Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 10 <sup>1</sup> 5 4 0 <sup>3</sup> 4 3 3
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel.  Buttons, other than of stuffs.  Pins, of all kinds.  Fish-hooks of all kinds.  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels.  Steam engines for merchant vessels.  Locomotives or moveable engines.  Tenders of locomotives.  Machinery—  For spinning mills.  For cleaning cotton, wool, flax, and other textile fibres, &c.  For weaving.  For the manufacture of paper  For printing.  For agricultural purposes.  For making sheets and fillets of cards.  Carding machines, not furnished.  Distilling apparatus, sugar pans, and copper boilers.  Lace making machines.	Cwt. 10 per Cwt. "" Cwt. "" Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 0 <sup>3</sup> 4 3 3 4 0 <sup>3</sup> 4 2 5 <sup>1</sup> 4
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel.  Buttons, other than of stuffs.  Pins, of all kinds.  Fish-hooks of all kinds.  Metal pens, other than gold or silver.  Machines and Machinery—  Steam engines, stationary, with or without boilers or flywheels.  Steam engines for merchant vessels.  Locomotives or moveable engines.  Tenders of locomotives.  Machinery—  For spinning mills.  For cleaning cotton, wool, flax, and other textile fibres, &c.  For weaving.  For the manufacture of paper  For agricultural purposes.  For making sheets and fillets of cards.  Carding machines, not furnished.  Distilling apparatus, sugar pans, and copper boilers.  Lace making machines.  Steam boilers:—	Cwt. 10 per Cwt. "" Cwt. "" Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 0 <sup>3</sup> 4 3 3 4 0 <sup>3</sup> 4 2 5 <sup>1</sup> 4
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel	Cwt. 10 per Cwt. "" Cwt. "" Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 0 <sup>3</sup> 4 3 3 4 0 <sup>3</sup> 4 2 5 <sup>1</sup> 4
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel	Cwt. 10 per Cwt. "" Cwt. Cwt. Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 10 <sup>1</sup> 8 4 0 <sup>3</sup> 4 3 3 4 0 <sup>3</sup> 4 4 0 <sup>3</sup> 4 4 0 <sup>3</sup> 4
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel	Cwt. 10 per Cwt. "" Cwt. Cwt. Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>3</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> 4 10 <sup>1</sup> 8 4 0 <sup>3</sup> 4 3 3 4 0 <sup>3</sup> 4 4 0 <sup>3</sup> 4 4 0 <sup>3</sup> 4
Instruments, surgical, mathematical, astronomical, chemical, etc.  Wire gauze of iron or steel	Cwt. 10 per Cwt. "" Cwt. Cwt. Cwt.	Free. 0 cent. 1 1 2 2 0 0 0 0 0 0 0	4 0 <sup>2</sup> 4 ad val. 0 4 0 4 0 8 2 5 <sup>1</sup> / <sub>4</sub> 10 <sup>1</sup> / <sub>5</sub> 3 3 4 0 <sup>2</sup> / <sub>4</sub> 4 0 <sup>2</sup> / <sub>4</sub> 3 3 3 3

 $\begin{smallmatrix}0&1&10\\0&3&3\end{smallmatrix}$ 

0 8 2

0 8 2 cent. ad val.

0 8 2

 $\begin{array}{ccccc} 0 & 2 & 5\frac{1}{4} \\ 0 & 4 & 10\frac{1}{3} \\ 0 & 4 & 0\frac{3}{4} \\ 0 & 3 & 3 \end{array}$ 

 $4 \quad 0^{3}_{4}$ 

0 2 51

 $0 \ 4 \ 0^{3}_{4}$ 

3 3

4 10

Of sheet steel of every shape	Cwt.	£	8. 10	d. 2
Gasometers, open boilers, furnaces, and stoves of sheet-iron, or of cast and sheet-iron.	"	0	3	3
Machines for making machines, and machines not enumerated,				
containing:— 75 per cent. and more of cast-iron	Cwt.	0	2	51
50 to 75 per cent. exclusively	66	0		$\frac{5\frac{1}{4}}{0\frac{3}{4}}$
Less that 50 per cent		U	U	1
Sheets and fillets of cards on leather, India-rubber, or other materials	Cwt.	1	0	4
Reeds or dents of reeds, of iron or copper	66		12	
Pieces of cast-iron, polished, filed, or adjusted Pieces of wrought-iron, polished, filed, adjusted or not,	66	0	2	$5\frac{1}{4}$
without distinction of weight, including axle-trees,				
springs, and tires of wheels	66	0	4	$0^{3}_{4}$
Weighing more than 1 kilogramme	46	0		1
Weighing less than 1 kilogramme	66	0	_	2 2
Steel springs for carriages, waggons, and locomotives	66	ő		53
Arms and ammunition :—	"	0	16	3
Side armsFire arms	4.6		17	7
Millitary Stores. Gunpowder.	Prohib	hati		
Projectiles	1 TOMIO	ibou.		
Percussion caps and cartridges for fowling pieces	10 per	cent.	ad r	al.
Note.—The following description of iron and steel to be employed in the construction of ships, or in the manufacture of machines, metal wares, &c., and which are destined to be exported in the finished state, are, under certain Customs restrictions, admitted temporarily free of duty:—  Iron, rough and purified, cast, masses, bars, hoops, angle, TT, and sheet.  Steel, bars, hoops, and sheets (hot rolled).	,			
YARNS AND THREAD :—COTTON,				
GERMANY.				
Pure, or mixed with flax, wool, silk, or hair.— Of one or two threads:	English	Equi E. s.		
Unbleached Bleached or dyed Of three or more threads, unbleached, bleached, or dyed	66	$\begin{array}{ccc} 0 & 6 \\ 0 & 12 \\ 0 & 18 \end{array}$	3	
HOLLAND.				
Untwisted, warped, and twisted, of two threads, unbleached. Twisted, undyed or dyed Yarns wound on reels	3 per ce 5 per ce		d va	
BELGIUM.				
Unbleached and bleached: Single or twisted:				
$20,000$ mètres or less to the half-kilogramme, or $1\frac{1}{10}$ lb. avds. 20,000 to 30,000 mètres	Cwt.	0 6 8	1 2	
· · ·			-	

					0		
30,000 to 40,000	mètres or le	es to the hal	f-kilogramme	Cwt.	£ #		d. 2
40,000 to 65,000	**			4.6	0 1	16	3
Above 65,000 Warped or dyed :	.66	i.	* ***********	"	0	4	03
Single or twisted:							
20,000 mètres or	lone	.66		66	0 1	10	2
20,000 to 30,000	mètres	65	* * * * * * * * * * * * * * * * * * * *	**	0 1		2
30,000 to 40,000	"	66	************	"	Ŏ i		3
40,000 to 65,000	66	4.6		"	1		4
Above 65,000	66	66		4.6	0	4	$0^{3}$
Note.—Cotton y cotton yarns, provide	arns mixed ad the cottor	with other m n predominat	aterials will pay as es in weight.				
St. 1		ITALY	7.				
Single, unbleached:					£.	8.	d.
Not measuring m	iore than 20	,000 métres t	o the $\frac{1}{2}$ kilog. $1\frac{1}{10}$				
Ib. avds			•••••	Cwt.	0	6	1
30,001 and above	o,ooo metre	a avda	• • • • • • • • • • • • • • •	•64	0 1	8	2 2
Twist and double	varna unh	leached		66	0 1		9
Bleached or dved	l varna	neached		66	o i		ĭ
or all the					٠.		_
		SWITZERI	LAND.				
Single or double :							
Unbleached or un Bleached or dyed	ndyed l, and sewin	g thread		Cwt.	0	2	7 <del>1</del> 101
			N, HEMPEN, A	ND JU	J <b>TE</b> .		
		GERMA	NY.				
Simula multi-rate				O4	•	1	01
Single, unbleache				Cwt.	0 Fr		6‡
	папи вре			66	0		1
Twisted, all kind	B	· · · · · · · · · · · · · · · · · · ·		66	0 1		2
<b>, </b>		HOLLA					
		HOLLIA	AD.				
Single, unbleache	ed and bleac	hed			Fr	ee.	
Sewing thread ar				Cwt.	0		6
Sail yarn				66		0	10
Twist and all oth	er yarns not	specified		66	0	2	7
		BELGIU	J <b>M</b> .				
All kinds					$\mathbf{Fr}$	<del>00</del> .	
		TOATS	7				
OAT!		ITALY	( ,				
Of Linen:	d immeral	l on blooched		Cwt.	0	4	8
Single, unbleache	a, improved	i, or bleached		CWL.	ő		ő
Twist, unbleached	d. improved	or bleached	*************	44	ŏ		5
			** * * * * * * * * * * * * * * * * * * *	66	0 1		1
Of Jute:							
Single, unbleache	d, improved	l,or bleached,	measuring $20,000$	~ .			
			. A. Ab. bilan	Cwt.	0	4	04
Single, measuring				••	0	8	2
			res or less to the	68	0	6	1
Anogramme.					9	~	-

Twi

Of Line Coa

> Sing Blea

> > Silk Silk

Sew Oth

All :

Twi

Silk Twi Twi

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Pure or Tw

VARIOUS EUROPEAN TARIFFS.		1	47
Twisted or dyed, measuring more than 20,000 mètres to the kilogramme	Cwt.	£ s. d.	
SWITZERLAND.			
Of Line n, Hemp, or Jute:  Coarse yarn, for the manufacture of packing cloth up to No. 12.  Single, unbleached, undyed, and shoemakers' thread Bleached, or dyed, all kinds.	Cwt.	$\begin{array}{cccc} 0 & 0 & 2\frac{3}{4} \\ 0 & 1 & 7\frac{1}{5} \\ 0 & 2 & 10\frac{1}{4} \end{array}$	
YARNS AND THREAD:—SILK.			
GERMANY.			
Silk or waste silk, single or twisted, undyed, and waste of dyed silk	Cwt.	Free. 0 12 2	
HOLLAND.		,	
Sewing and floss silkOther kinds	3 per	r cent. ad va Free.	l.
BELGIUM.		Free.	
ITALY.			
Twist of all kinds		Free.	
SWITZERLAND.			
Silk for sewing, embroidery and lacemaking  Twist of silk or waste silk, unbleached or undyed  Twist, bleached or dyed	Cwt.	$\begin{array}{cccc} 0 & 2 & 10\frac{1}{4} \\ 0 & 1 & 7\frac{1}{2} \\ 0 & 2 & 10\frac{1}{4} \end{array}$	
YARNS AND THREAD :WOOLLEN AND WO	RSTEI	ο.	
GERMANY.			
Pure, or mixed with other materials, except cotton Single, undyed or dyed, and double, undyed Double, dyed, and twisted three or more folds, undyed or	Cwt.	0 1 61	
dyed	"	0 12 2	
BELGIUM.			
Not twisted or dyed  Twisted or dyed  Note—Yarns of goats' hair, alpaca, Llama, vicuna, and camel's hair, are assimilated to those of wool. Woollen and assimilated yarns mixed with cotton or other materials pay as woollen yarns, provided the wool or like materials predominate	66	0 8 2 0 12 2	
in weight. HOLLAND.			
Pure or mixed with cotton			

 $\begin{array}{ccccc} 0 & 10 & 2 \\ 0 & 12 & 2 \\ 0 & 16 & 3 \\ 1 & 0 & 4 \\ 0 & 4 & 0\frac{3}{4} \end{array}$ 

d.

£.

 $\begin{array}{cccc} 0 & 1 & 7\frac{1}{2} \\ 0 & 2 & 10\frac{7}{4} \end{array}$ 

Free.

4 0<sup>4</sup>/<sub>4</sub> 8 2

Pure or mixed with cotton:

Twisted, dyed or undyed, sulphured or not, except double twist, not dyed or sulphured.....

3 per cent. ad val.

CE.

Co Cotton Made Un Dy Other l Un Dy Qu

> All Clo Ho Lac

> > Cot

Cotton

Uni Ble Other T Uni Ble Dy Pri Em Taj Carpe Lace, Velve

Hosic Read

Tissues

Pi V

	THE THIRT HAND BOOK					1
Other kin	ds	. , ,	£ s Fre	,,	d.	
	ITALY.					1
Undyed		Cwt.	0	18 8	9	
	SWITZERLAND.				,	
Unbleach "Bleached	ed or undyed not twisted	Cwt.	0		$7\frac{1}{2}$ $10\frac{1}{4}$ $10\frac{1}{4}$	
	WOVEN MANUFACTURES : COTTON.					
	GERMANY.					
but: 1. Close bleac 2. Tissue kind tran mak 3. All op	f cotton, pure, or mixed with flax, metal threads, not with wool or silk	Cwt.	2	10 8 19 11	6 9 3 5	
	HOLLAND.					
Manufac	tures of all kinds	5 per	cent	t. a	d val	•
	BELGIUM.					
mèt: Of 3 Of 3 2nd class per	s, unbleached, plain, twilled, and ticks: weighing 11 kilogrammes and above 100 square res (20½ lbs. or more to the 100 square yards): threads and less to the 5 square millimètres threads and above	Cwt.	1 1	0 12		
Of 3 Of 4 Of 4 3rd class per	are yards): 35 threads and less to the 5 square millimètres 36 to 43 threads	. 66	1 2 4		8	
Of 2 Of 2 Of 3	ds): 27 threads and less to the 5 square millimètres 28 to 35 threads	66	2 3	17	6 10 3 11	
Cotton t	issues, bleached	15 per duty	on u	t. a inb	bove leach	the
Cotton t	dissues, dyed	10s. 2d the bleac	duty	y		

0		d.
Cotton tissues, printed	sent. a	a vai.
Made as silk velvets:		_
	1 14	8
Other kinds, cords, moleskins, &c. :		O
Unbleached	1 4	5
Dyed or printed	1 14	1
weighing 3 kilogrammes and above, per 100 square		
Clothing and other ready-made articles 10 per c		
Hosiery, haberdashery, tapes, and ribbons 10 per o		
Lace and blonde		
Cotton tissues mixed with silk, if the cotton predominates at the opt in weight porter. le	ion of	the im-
Uotton tissues mixed with other materials, if the cotton pre-		
dominates in weight	cent. o	id val.
ITALY <u>.</u>		
Cotton tissues, pure or mixed with linen or wool—weighing from		
7 to 11 kilogrammmes and upwards, per 100 square		
	1 0	4
Bleached	1 3	3
	1 6	5
Bleached	1 10	1
Dyed or woven, in colours		7
Embroidered"	4 14	3
Lapos and Hobotta	1 8	1
a Carpoung		6
Velvet"	1 14	7
	B accor	rding to
( Aind:	mate	rial of
Ready-made Clothing		y com-
SWITZERLAND		
SWIIIIII.		
Tissues, pure or mixed with other materials, unbleached, plain, or twilled, also ticking and cotton tulle, unbleached		
and plain coverlids	0 1	$7\frac{1}{2}$
coverlids	0 6	6
Piques, dimities, tissues woven with pattern, damasks and	0 0	0
Drittiantes		
dyed or printed	0 6	6
Lace and embroidered articles	0 12	
ready-made clothing, gloves, dec	0 12	
	0	•
	Cotton velvets:  Made as silk velvets: Unbleached	Cotton tissues, printed

# WOVEN MANUFACTURES.—LINEN, HEMPEN, AND JUTE.

# GERMANY.

Stu

Stu

Taj Bat Tul Ho Oil Gat

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Manufa

Tissues Net and

Tissues All Lace ar

Ribbon Ve Ot Mi Foulare Tissues

> Ti He Re

Tissues of Linen, Hemp, or Jute, or other vegetable fibres (except cotton):				
Grey packing and sail cloth	Jwt.	0	2	of
the Prussian inch. Unbleached linen, and twilling or drilling Linen twilling or drilling bleached, printed, dyed, or otherwise dressed or made from bleached yarns, table, bed linen and towelling, unbleached or bleached also made	66	0 3	12	2
up, linen frocks	**	1	10	6
Batiste and lawn Ribbons and tapes, edgings, fringes, gauze, cambric, woven trimmings, staylaces, &c., hosiery and other articles combined with metal threads	66	1 :		6
	"	-	1	. 7
Lace Ready-made clothing	66	1	10	6
HOLLAND.				
Sail-cloth	Roll. per cen	0 t. ac	0 d vs	6 lorem.
BELGIUM.				
Tissues of all kinds of linen, hemp or jute :  Lace	5 per e	ent	t. a	d val.
Ready-made clothing Hosiery, haberdashery, trimmings, &c.	10 10	61	6	66
ITALY.				
Tissues of pure linen:  Of less than 6 threads in the warp in the space of 5 millimetres (one fifth of an inch):		•		
Unbleached or bleached	46	0 1	15	<b>4 5</b>
Unbleached, bleached or half bleached	66	1 1 2	16	6 7 9
Printed.  Waxed, varnished, oil, and floor-cloth.  Tapes and ribbons.  Linen carpeting.  Lace and tulle.	wt.	cent 1 1 0 1	t. a 12 16	d val, 6 3
Hosiery, haberdashery, &c	s tissues	acc	cord	ling to
Lace and tulle  Hosiery, haberdashery, &c	s the st	uff	of	which
Jute tissues, for packing cloth	wt. 15 per c	0 ent	4 . ac	$0\frac{3}{4}$ l val.
SWITZERLAND.				
Of linen, hemp or jute: Packing cloth, common, unbleached, having not less than 25 threads in warp and woof in the space of 1 inch				
Swiss (1-39 square inch)	wt.	0	0	71

	VARIOUS EUROPEAN TARIFFS.				151	
UTE.	Stuffs and ticking, unbleached or half-bleached, undyed,		£	a.	d.	
	and having up to 40 warp threads per inch Swiss (1-39 inch).	"	0	1	71	
	Stuffs and ticking, unbleached, having more than 40 warp threads per inch Swiss, and stuffs and ticking, bleached,					
0 2 01	dyed, dressed or printed	"	0	6	6.	
0 12 2	or dyed	"	0	6	6.	
0 12 2	embroidery	"	-	6	6.	
	Tulle, unbleached		0	6	6	
	Hosiery and haberdashery		0		6.	
1 10 6	Oil-cloth	••	U	6	6.	
	Gauzes, muslins, tulle, and pocket-handkerchiefs, with em-	**		10		
1 10 6	broidery or needle-work, or hemmed	"		12	2	
	Lace and blonde			12	2	
	Gloves and ready-made clothing	"	0	12	2	
1 10 6	Carpeting, common, of jute, unbleached, with stripes, or					
6 1 11	dyed	66	0	2	101	
1 10 6	Packing cloth	"	.0		23	
	WOVEN MANUFACTURES.—SILK.				•	
0 0 0						
0 0 6	GERMANY.					
t. ad valorem.			£	8.	d.	
	Tissues, stuffs, and articles of silk, or of waste silk:		-		ч.	
	Pure, or mixed with metal threads	lh	0	1	1	
	Mixed with cotton linen wool on hair	44		ō		
	Mixed with cotton, linen, wool or hair	66	0			
ent. ad val.	Ready-made clothing		U	1	1	
66 66	HOLLAND.					
66 66	Manufactures of all kinds	5 per	c ce	nt.	ad val.	
	BELGIUM.					
0 9 4 0 15 5	Tissues of all kinds, and hosiery, haberdashery, and ribbons Net and lace				1 ıd. val.	
0 10 0	ITALY.					
1 3 6	1111111					
16 7	Tissues of pure silk, or waste silk :					
6 9	Tissues of pure silk, or waste silk: All kinds	lb.	0	1	1	
ent. ad val.	Lace and tulle	5 ner	1 00	nt	ad val	
12 6	Ribbons of silk or waste silk :	· Pos			aa oavi	
16 3	Velvet	lh.	0	1	10	
	Other kinds.	66	ň	2	11	
15 11	Mixed Ribbons.					
ccording to			r ce	nt.	aa vai.	
id.	Foulards	1D,	U	1	1	
f of which	Tissues, hosiery, and lace, mixed with fine gold or silver	**	0	4	21	
emposed.	"hosiery, and lace, mixed with semi-fine, or false gold or silver					
4 03	silver	66	0	1	31	
at. ad val.	" unmixed with other materials when they contain more				-	
	than 12 per cent. of silk	66	0	1	1	
	Tissues mixed with less than 12 per cent. of silk	According to the second	ng ing	to t	he pre	•
	Hosiery, haberdashery, coverlids, and carpets	As tissue kind.	<b>es</b> 8	acco:	rding to	0
0 71	Ready-made clothing	As the	stu	ff o	fwhiel	h.
	. (6	пиелу 6	om	Pose	ea.	

# SWITZERLAND.

SWIIZERLAND.				
Tissues of silk, or half silk, or of silk or waste silk, mixed with other materials: unbleached, bleached, dyed, or printed		£ 0 0		01
mixed ribbons	44	0	0	03
Crape	66	0		01
Hosiery and haberdashery	44	0	0	1
Lace and blonde	"	0	0	北
Articles with embroidery or needlework	"	0	0	14
WOVEN MANUFACTURES (WOOLLEN AND W	ORSTE	ED.)		
GERMANY.				
Tissues of wool or Hair, pure or mixed with cotton or linen, or				
metal threads:				
Embroidery, lace, and tulle	Cwt.		11	
Printed wares, all kinds Unprinted unmilled wares, haberdashery, fringe, and button-	46		16	
makers' wares, and wares mixed with metal threads. Unprinted milled cloths, stuffs and felted wares, hosiery and	"	3	0	11
carpets	46	1	10	6
Cloth list		F	ree.	).
Ready-made clothing.	66		11	
HOLLAND.				
Felt for paper manufacture	1 per o			
BELGIUM.				
Woollen tissues:				
India cashmere shawls and scarfs.	5 per	cent	t. ac	l val.
All other manufactures of wool or hair $\begin{cases} 1 \\ a \end{cases}$	to per ce t the op porter £ wt.	otion 65 5	n of is. E	the im-
ITALY,				
		£	8.	d.
Felt, tarred and prepared for soles, filtering cloth, &c	Cwt.	0	2	4
Felt for hats	46	0	7	0
Tissues of wool	0 per ce	ent.	ad	val., or
Felt for hats	3 5s. 00	d. pe	er o	ent.
embroidered:				
Of the value of 50 lire or less	Owt.	7	0	-
Of greater value than 50 lire or mixed with silk		7		-
Tigging of heir	nd 5 pe	er ce	nt.	ad val.
Tissues of hair: Sieve cloth	Com	•	10	0
Other kinds	Cwt.		10	2 3
Other kinds Blankets and carpets of flock, wool, or cloth list	66		16	3
Blankets and carpets of flock, wool, or cloth list			3	6
Carpets of pure wool	66		12	
Manage and withhome many on mined with the self-self-			13	8
Tapes and ribbons, pure, or mixed with thread or cotton.	***		13 13	6
**************************************		4	19	0
		-		-

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Cloth Tissue Co

Tissue Felt of "Carpet

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## VARIOUS EUROPEAN TARIFFS.

	VARIOUS EUROPEAN TARIFFS.				100
	Hosiery and haberdashery	As tissu	108 AC	cor	ding to
o d. 0 03 0 01	Ready-made clothing, new	As the chiefly	stuff comp	one	which
	SWITZERLAND.				
0 04 0 04 0 14 0 14 0 14	Cloth list	.Cwt.	0	1	23
0 1	Common horsecloths and woollen blankets, woollen plush,				401
0 1	shag, mousseline-de-laine, unbleached	"	0		101
.4	Tissues and coverlids, bleached, sulphured, dyed or printed	66	0	0	6 10}
,	Felt of all kind, and coarse manufactures thereof	66	o	6	6
	Carpets, common, without fringe or needlework	. "			101
	ties		0	6	6
	" made up	66		12	2
_	Flannel			6	6
. 5	Tapes and ribbons			6	6
2	Ready-made clothing and gloves	"		12	2
11	100auy-maue clothing and groves,,		"	12	4
6	METALS, UNWROUGHT AND WROUGHT (IRON	AND 8	TEE	L).	
ө. . <b>5</b>	GERMANY.				
d val, d val,	Raw iror. of all kinds, and old broken iron	;		F	ree
d val.	or varnished, iron or steel wire, iron for the coarse parts of machinery or carriages, as cranks, axles, &c., provided each part weighs & centner or more, wheel ties for railway carriages, iron for ploughshares, anchors and ships' chains		0	1	
val., or the im-	From 1st January, 1877	OWU.	v		0 <u>∤</u> :ee
d, per	Lump iron, not purified from dross, in masses or prisms From 1st January, 1877		0	0	6 ee
	Iron and steel wares:—  Very common cast wares, as stoves, plates, railings, &c	66		1	ωı
d.	F ary, 1877		U	Fr	01
4	wrought or cast, or sheet iron or steel, or of				
val., or	iron wire, combined or not with wood, ground,				
ent.	nvila, orowbars, roasting spits, wire gauze, tripods, har-				
	rows, traps, pitchforks, rakes, trowels, kettles, small				
3	chains, kitchen ranges, nails, screws, &c., ploughshares flat-irons, gridirons, shovels, rough-cast keys, tilt-ham-				
3	mers, screw bolts and nuts, large scales, rolled or drawn				
ad val.	iron pipes, &c., so hes, sickles, and chopping-knives,				
2	hatchets, sword-bl es, files, hammers, heckles, planes,				
3	coffee mills, lock vices, coarse large knives, chisels,				
6	curry-combs, to er clocks, tailors' and clothmakers'	66			01
6	shears, tongs, &c	••	0		$6\frac{1}{2}$
8	From 1st January, 18			Fr	ee
6	Fine, of cast iron, of polished iron or steel, also of iron or steel mixed with other materials (except those which pay as small wares):				

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		e		d.	
(a) Cast wares, fine japanned wares, knives, knit-		æ	в.	u	•
ting-needles, bodkins, scissors, sword-makers'					
work, &c., (and except those under b)	wt.	0	12	2	1
(b) Sewing needles, steel and other common pens,					
watch-cases, and watch works of common metals,	"				
mre-arms of an sorts	"	-	10	6	
Small wares, not otherwise enumerated	••	2	5	9	
Instruments, surgical, mathematical, &c		0		99	
Machinery :		£	8.	-	l.
Locomotives, tenders, and boilers	wt.	0 Fra		U	1
Other Machinery:—		Fre	в.		
	46	0	1	0	ł
From 1st January, 1877		Fre	_		4
Of other common metals	66			-0	3
lylinders for printing and dressing tissues :—		•	_	•	*
Engraved or not.		Fre	e.		
	"	0	18	3	}
rms and ammunition :					
Swords, &c	"	0	<b>12</b>	2	
Sword blades	"	0	2	6	į
Fire arms	"	1	10	6	
Shot		Fre	0.		
Gunpowder		$\mathbf{Fre}$	e.		
TTOT T 1377					
HOLLAND.					
man many old iman heakan migga and filings of all surts inan					
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails,					
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet		Fra	Δ.		
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire		Fre	e.		
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire	5 per			ıd v	na.
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.	5 per 1 per	cent	. a		
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.	1 per	cent	. a	dv	a
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire	1 per vt.	cent	. a	$\frac{d}{7}v$	a 3
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cv. Instruments, mathematical, surgical, or physical	1 per	cent	. a	$\frac{d}{7}v$	a 3
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire	1 per vt.	cent cent 0 cent	. a . a . a	$\frac{d}{7}v$	a 3
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cy Instruments, mathematical, surgical, or physical.  Tin plates.  Steel, in bars or sheets.	1 per vt. 5 per 5 per	cent cent cent Fre Fre	. a 0 . a e. e.	d v $7$ $d v$ $d v$	a Ta
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cy Instruments, mathematical, surgical, or physical.  Tin plates.  Steel, in bars or sheets.	1 per vt. 5 per	cent cent cent Fre Fre	. a 0 . a e. e.	d v $7$ $d v$ $d v$	a Ta
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Unstruments, mathematical, surgical, or physical.  Tin plates.  Steel, in bars or sheets.  Steel wares.  Small wares.  Machinery:—	1 per vt. 5 per 5 per	cent cent cent Fre Fre cent	6. a 0 0 6. a 6. a	d v $7$ $d v$ $d v$	a Ta
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cv. Instruments, mathematical, surgical, or physical  Tin plates.  Steel, in bars or sheets.  Steel wares.  Small wares.  Small wares.  Iachinery:—  Ploughs, and other ordinary agricultural implements	1 per vt. 5 per 5 per 5 per	cent cent cent Fre cent cent	i. α 0 0 i. α e. e. α	d v d v d v d v	a 4 4 a
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cv. Instruments, mathematical, surgical, or physical  Tin plates.  Steel, in bars or sheets.  Steel wares.  Steel wares.  Steel wares.  Steel wares.  Gachinery:—  Ploughs, and other ordinary agricultural implements.  Other machinery for agriculture and manufactures.	1 per vt. 5 per 5 per 5 per	cent cent fre Fre cent cent	i. a 0 0. a e. a . a	d v $d v$ $d v$ $d v$ $d v$	a Ta
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils	1 per vt. 5 per 5 per 5 per	cent cent fre Fre cent cent	i. a 0 0. a e. a . a	d v $d v$ $d v$ $d v$ $d v$	a Ta
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cu Instruments, mathematical, surgical, or physical.  Tin plates.  Steel, in bars or sheets.  Steel wares.  Small wares.  Machinery:  Ploughs, and other ordinary agricultural implements.  Other machinery for agriculture and manufactures.  Cards.	1 per vt. 5 per 5 per 5 per	cent cent fre Fre cent cent	i. a 0 0. a e. a . a	d v $d v$ $d v$ $d v$ $d v$	a a a a a a a
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cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire	1 per vt. 5 per 5 per 1 per c 1 per c 5 per	cent cent cent Fre Fre cent cent Fre cent cent cent	e. a e. a 6	d v 7 d v d v d v 4 0	a a a a a a a
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cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cv. Instruments, mathematical, surgical, or physical.  Tin plates.  Steel, in bars or sheets.  Steel wares.  Small wares.  Iachinery:—  Ploughs, and other ordinary agricultural implements.  Other machinery for agriculture and manufactures.  Crards.      Guns, pistols, swords, sabres, and other war implements, mounted or not, and bullets for guns or pistols.  Cannon of mixed metal.  Cv.  '' of iron.  '' balls.  Gunpowder.	1 per vt. 5 per 5 per 6 per 7 per 1 per 7 per 7 vt.	cent Cent Cent Fre Cent Cent Cent Cent Cent Cent Cent Cen	e. a a 6 1 0 4	d v 7 d v d v d v 4 0 7 2	asta aa aa aa stata
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cv. Instruments, mathematical, surgical, or physical.  Tin plates.  Steel, in bars or sheets.  Steel wares.  Steel wares.  Machinery:—  Ploughs, and other ordinary agricultural implements.  Other machinery for agriculture and manufactures.  Cards.  Arms and ammunition:—  Guns, pistols, swords, sabres, and other war implements, mounted or not, and bullets for guns or pistols.  Cannon of mixed metal.  Cv.  '' of iron  Cv.  balls.	1 per vt. 5 per 5 per 1 per c 1 per c 7 per c 7 vt.	cent cent fre cent cent Fre cent cent cent cent cent cent cent	e. a e. a 6 1 0	d v 7 d v d v d v 4 0	वार्थ वार्थ वार्थ वार्थ
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire.  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils.  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Cv. Instruments, mathematical, surgical, or physical.  Tin plates.  Steel, in bars or sheets.  Steel wares.  Small wares.  Machinery:  Ploughs, and other ordinary agricultural implements.  Other machinery for agriculture and manufactures.  Cards.  Cards.  Tims and ammunition:  Guns, pistols, swords, sabres, and other war implements, mounted or not, and bullets for guns or pistols.  Cannon of mixed metal.  Cu.  '' of iron.  '' balls.  Gunpowder.	1 per vt. 5 per 5 per 6 per 7 per 1 per 7 per 7 vt.	cent Cent Cent Fre Cent Cent Cent Cent Cent Cent Cent Cen	e. a a 6 1 0 4	d v 7 d v d v d v 4 0 7 2	वार्थ वार्थ वार्थ वार्थ
or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire  Iron wares, cast, forged or rolled (not otherwise enumerated), also anvils  Anchor chains, and capstans for ships.  Nails and iron wire ropework.  Value of the content of the co	1 per vt. 5 per 5 per 6 per 7 per 1 per 7 per 7 vt.	cent Cent Cent Fre Cent Cent Cent Cent Cent Cent Cent Cen	e. a a 6 1 0 4	d v 7 d v d v d v 4 0 7 2	ai ai ai ai
cast in rough blocks or pieces, bar, hoop, rod, sheet, angle, or T iron, galvanized or not, iron wire, rails, chains for rails, cast and wrought water and gas pipes, and iron and sheet wire	1 per vt. 5 per 5 per 6 per 7 per 1 per 7 per 7 vt.	cent Cent Cent Fre Cent Cent Cent Cent Cent Cent Cent Cen	e. a a 6 1 0 4 1	d v 7 d v d v d v 4 0 7 2	al al al

VARIOUS EUROPEAN TARIFFS.			15	5
d,	£	8.	d.	
Rough cast, and old ironCwt	. 0	0	21	
Iron and steel hammered, drawn or rolled	0		$\frac{4\frac{3}{4}}{2\frac{1}{4}}$	
Steel, rough cast	U	0	21	
In plate, not manufactured	0	1	$2\frac{3}{4}$	
Iron and steel wares:—			0.3	
ones from manufactured	U	0	94	
" Jought Holl, manufactured	U	i	$7\frac{1}{4}$	
manufactured in the second in	per cen			
04 Cutlery 10	) per cen			
Ot Cutlery 10 Instruments, surgical, mathematical, &c. 10	Fre		a car.	
Machinery:		٠.		
Machines and detached pieces thereof:				
Of cast ironCwt	. 0	0	93	
Of wrought iron or steel	0	1		
Of other metals		4	10	
Arms and ammunition :			•	
3 Arms	Fre	e.		
Shot 10	per cent			
GunpowderCwt	0	6	1	
Note.—Pig iron, for the manufacture of machines, utensils,				
&c., cast steel and wares thereof, hardened iron for				
manufacture of screw plates of fire-arms, iron wire, for				
the manufacture of nails, parts of machinery, unfinished,				
as fire boxes for locomotives, boiler bottoms of copper,				
for sugar refining, copper tubes for locomotive boilers,				
iron tubes for steamboat boilers, steel springs for railway				
carriages and rough wheels, tires and axles for locomo-				
tives are admitted temporarily free of duty, to be re-				
exported after completion of manufacture.				
ITALY.				
Iron:				
l. Cast, pig, or fragments, filings, or dross		Fre		
" manufactured, plain	. 0	1	$7\frac{1}{2}$	
ponsited, turned, or ornamented with				
other metals	0		101	
chairs for railways	0		3	
Of 1st fusion, bars, rods, &c., any form or size	0		101	
Wire of less than 7 millimètres in thickness	0	3	31/2	
Note.—Wire of 7 millimètres and more in thickness, how-				
ever drawn, pays as iron of first fusion.			~ 1	
Rails for railways, of iron or steel	0	0	51	
of zhu fusion, plant	0	4	8	
Anchors apple playshabara and coultars	0	5	7	
Anchors, anvits, ploughshares, and counters	0	2	91	
Sheets of 4 millimètres and more in thickness	0		102	
(6 - \$1 - All the All	0	3	9	
of less than 4 millimètres in thickness, and tubes "		3	9	
" Tin plates, not manufactured" " "	U			
Tin plates, not manufactured				
Tin plates, not manufactured	0	6	1	
" " " " " " " " " " " " " " " " " " "	0			
" of less than 4 millimètres in thickness, and tubes" Tin plates, not manufactured" manufactured, or with small ornaments of other metals  Steel: In bars or fragments"	0	5	7	
" of less than 4 millimètres in thickness, and tubes" Tin plates, not manufactured" manufactured, or with small ornaments of other metals  Steel: In bars or fragments" Rolled in sheets or plates"	0 0	5	7	
" " " " " " " " " " " " " " " " " " "	0 0 0	5 5 9	7 7 5	
"" of less than 4 millimètres in thickness, and tubes	0 0 0 0	5 5 9	7 7 5 5	
" of less than 4 millimètres in thickness, and tubes" Tin plates, not manufactured "manufactured, or with small ornaments of other metals "Steel:  In bars or fragments" Rolled in sheets or plates" Wire" Manufactured" Springs for carriages, &c"	0 0 0 0 0	5 5 9 9 6	7 7 5 5	
" " " " " " " " " " " " " " " " " " "	0 0 0 0	5 5 9	7 7 5 5 1 9	

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TABL

France Kile

Hed Mèt German Ton

Hollan Por Kild Ell, Hed

BELGIUM ITALY :-Kil

Hee Mil Mè Mè Switzer

Hee Lite Del

Qui Zol

Cen

C. II				1
Cutlery:	c	•	d,	
	æ.	a.	u,	
1. Table, pocket, and pen-knives, with handles of whale-				
bone, horn, fine wood, bone, or common metal, as				
well as scissorsCwt.	1	0	4	
well as scissors				
nearl or other fine meterials	2	0	8	
pearl, or other fine materials	4	U	0	
Machinery:				
Steam Engines, exclusive of the boilers:				1
Locomotives and marine engines	0	3	3	
Fixed engines	õ	_		
Machinery for for agriculture, manufactures, and arts, &c. "	ŏ		71	
blacimery for for agriculture, manufactures, and arts, &c.				
brachmery spinning cotton, inten, thread, de	0		101	
Steam boilers, &c., of sheet-iron, cylindrical or spherical "	0			
" of sheet-iron, tubular"	0	3	3	
of steel, all kinds	0	4	101	
Distilling apparatus	õ	4	03	
	0	*	4	
Arms and ammunition:				
Bayonets "	0	9	5	
Barrels, for gunsEach	0		11	
" for pistols"	0	0	33	
Guns, of legal calibre	ō		104	
"fowling pieces		2	91	
		_		
Pistols	0	1	41	
Blades of swords and sabres:				
Gilt or DamascusedEach	0	0	43	
CommonCwt.	0	11	4	
Sabres and swords, mounted:	3		-	
	^		1	
With guards of steel Each	0	2	1	
of silver	0	5	7	
" of silver, gilt "	0	8	4	
" of common metal, plain"	Ö	1	43	
" of common metal, gilt or silvered"	ŏ	_	$9\frac{1}{4}$	
Currourden large emined				
Gunpowder, large grained	1			
small grained	-	12	6	
Natura 6	3	_	6 11	
Salati Salation	3	_		
· ·	3	_		
SWITZERLAND.	3	_		
SWITZERLAND.  Iron and steel:	3	_		
SWITZERLAND.	3	_		
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs,	0	_		
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c		0	11	
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c		0	11	
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c		0	11	
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c.  Iron for the construction of machines and ships, including half-round and flat bar-iron, angle and T-iron, rounds of 2½ inches (Swiss) and above in diameter, square bars		0	11 23	
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0	0	11 23 23	
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c		0	11 23	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0	0	11 23 23	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0	0	11 23 23	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0	0	11 23 23	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c.  Iron for the construction of machines and ships, including half-round and flat bar-iron, angle and T-iron, rounds of 2½ inches (Swiss) and above in diameter, square bars and plates of four inches and above in thickness.  Rails for railways.  Plates of large size, hammered or rolled, being of at least one line (3 millimètres) in thickness, for the construction of machines and of ships, and common sheet-iron	0	0	11 23 23	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c.  Iron for the construction of machines and ships, including half-round and flat bar-iron, angle and T-iron, rounds of 2½ inches (Swiss) and above in diameter, square bars and plates of four inches and above in thickness.  Rails for railways.  Plates of large size, hammered or rolled, being of at least one line (3 millimètres) in thickness, for the construction of machines and of ships, and common sheet-iron of the same thickness, weighing at least 100 lbs	0 0 0	0 0 0 0	2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub>	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0	0	11 23 23	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0	0 0 0 0	2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub>	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0	0 0 0 0	2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub>	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0	0 0 0 0 0 0	23 24 24 24 24 93 4	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0	0 0 0 0	2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub> 2 <sup>3</sup> / <sub>4</sub>	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0	0 0 0 0 0 1	23 24 24 24 24 93 4	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0	0 0 0 0 0 0	23 24 24 24 24 93 4	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0	0 0 0 0 0 1	23 24 24 24 24 93 4	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0 0	0 0 0 0 0 0	23 4 5 4 5 4 5 4 5 4 5 4 5 4 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0 0	0 0 0 0 0 0	23 24 24 24 24 93 4	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0 0	0 0 0 0 0 0	23 4 5 4 5 4 5 4 5 4 5 4 5 4 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0 0	0 0 0 0 0 0	23 4 5 4 5 4 5 4 5 4 5 4 5 4 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0 0	0 0 0 0 0 0	23 4 5 4 5 4 5 4 5 4 5 4 5 4 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	
SWITZERLAND.  Iron and steel:  Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0 0	0 0 0 0 0 0	23 4 5 4 5 4 5 4 5 4 5 4 5 4 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	
SWITZERLAND.  Iron and steel: Pig and refined (mazèe), old broken iron, and steel in pigs, &c	0 0 0 0 0 0 0 0	0 0 0 0 0 0	23 4 5 4 5 4 5 4 5 4 5 4 5 4 5 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	

£	}	8.	d,
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2	•	)	8
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0 0 0 0 0	9 0 0 1 2 1	1	5 1 3 <sup>3</sup> / <sub>4</sub> 0 14/ <sub>4</sub>
0	0 11	4	<u>13</u>
0 0 0 0 1 1 1 3	2 5 8 1 2 2 0	1 7 4 4 9 6 11	3
)	0	2	<b>3</b>
	0	2; 2;	
(	)	$rac{24}{24}$	
1	)	$rac{9^{3}}{2^{3}_{4}}$	
1		23 75 94	

Articles of words in a second second		£	в.	d.
Articles of wrought iron or steel, rough, not polished or var-				
nished	Cwt.	0	2	101
At holes of sheet from, varnished, enamelled or tinned	66	0	2	101
Articles of wrought from or steel, painted, polished or var-			_	204
nished	"	0	6	6
Sewing needles and knitting needles	66	0	6	6
I III	66	Ö	6	6
Cutiery of all kinds	66	ň	6	6
Variable surings, not notished nor pointed	. 66	ŏ	-	10}
not polished or painted	"		6	
Instruments, chemical, optical, mathematical, &c	66	0		6
(6 garagical percar, mathematical, &c	• • •	0	1	$7\frac{1}{2}$
Modification surgical	66	0	6	6
Machines and detached parts thereof, all kinds	66	0	1	71
Arms and ammunition:				. 2
Arms, of all kinds, and parts thereof	66	0	1	71
Gunpowder	Proh		d.	• 2

# TABLE OF FOREIGN WEIGHTS, MEASURES, AND MONEY, WITH THE ENGLISH EQUIVALENTS. $\boldsymbol{\cdot}$

FRANCE :-	WEIGHTS AND MEASURES.	MONEY.	£	8.	d.
Kilogramme,	2:204 lbs. Avoirdupois. 32:15 oz. Troy.	Franc	0	0	0.6
Hectolitre,	22 gallons.	rianc	U	U	$9\frac{6}{10}$
Mètre carré, Germany :—	1·19 Square yards.				
Tonne,	930:75 lbs. Assistancia				
	330.75 lbs. Avoirdupois.	fTN - 1 6	_		
Centner,	1607 71 oz. Troy.	Thaler of 3 Marks.	U	3	U
HOLLAND :-	,	o marks.			
Pond, Kilogramme,	2.204 lbs, Avoirdupois				
Ell,	1.09 yards.	Florin	0	1	Q
Hectolitre,	22 gallons.	_ 10111	U		0
Belgium, -Same as	France.				
ITALY :-					
Kilogramme,	2.204 lbs. Avoirdupois.				
Hectogramme,	32 15 oz. Troy.				
Litre,	3:215 oz. "				
Dekalitre,	'22 gallons, 2.2 "				
		Lira	0	0	$9_{-6}$
Hectolitre,	44.				10
Millimetre,	039 inch.				
Mètre carré,	1.19 square yards.				
Mètre cube, SWITZERLAND :-	1.309 cubic yards.				
	110.07 11 4 . 1 . 1 . 1				
Quintal,	110:25 lbs. Avoirdupois.	Franc	0	0	0 6
Zoll (inch),	1607.71 oz. Troy. }	2 30110,	U	J	9 8 .

# IMPORTS AND EXPORTS--CANADA.

The following tables, relative to Canadian Imports and Exports during two specified periods of years, are taken from pages v, vi, xii, xiii, xiv, xv, xvi, and xvii of the Trade and Navigation Returns for the fiscal year ending June 30th, 1877.

No. 1.—Value of total Exports, Imports and Goods Entered for Consumption in the Dominion, with the Duty collected thereon, for ten years.

				Total Exports.	Total Imports.	Entered for Consump- tion.	Duty.
				8	8	8	\$ cts.
Year			1868		73,459,644	71,985,306	8,819,431 <b>6</b> 3
	do	do	1869	60,474,781	70,415,165	67,402,170	8,298,909 71
	do	do do	1870 1871	73,573,490 74,173,618	74,814,339 96,092,971	71,237,603 86,947,482	9,462,940 44 11,843,655 75
	do	do	1872	82,639,663	111,430,527	107,709,116	13,045,493 50
	do	do	1873	89,789,922	128,011,281	127,514,594	13,017,730 17
	do	do	1874	89,351,928	128,213,582	127,404,169	14,421,882 67
	do	do	1875	77,886,979	123,070,283	119,618,657	15,361,382 12
	de	do	1876	80,966,435	93,210,346	94,733,218	12,833,114 48
	do	do	1877	75,875,393	99,327,962	96,300,483	12,548,451 09
	A	ggregate for	ten years	762,300,097	998,046,100	970,852,798	119,652,991 56

No. 2.—Value of Exports, Goods Imported, Entered for Consumption and Duty Collected, in the Provinces of Ontario, Quebec, New Brunswick and Nova Scotia, for the following years:—

			Total Exports.	Total Imports.	Entered for Consump- tion.	Duty.
			8	\$	8	\$ ets.
Year ending 30		1868	57,567,888	73,459,644	71,985,306	8,819,431 63
do	do	1869	60,474,781	70,415,165	67,402,170	8,298,909 71
do	фo	1870	73,573,490	74,814,339	71,237,603	9,462,940 44
do	do	1871	74,173,618	95,838,908	86,661,145	11,827,932 53
do	do	1872	80,642,015	108,697,928	104,921,876	12,626,253 12
do	do	1873	87,750,592	124,902,934	124,408,988	12,667,508 07
do	do	1874	85,711,413	122, 422, 458	121,588,478	13,798,458 16
фo	do	1875	73,164,748	117,322,425	113,916,740	14,452,030 38
do	do	1876	75,774,941	87,076,194	88,670,137	11,789,892 89
do	do	1877	70,907,303	94,487,130	91,537,980	11,653,476 17
Aggr	egate for	ten years	739,740,789	969,437,125	942,330,423	115,396,833 10

VALU A

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VALU: AN 18'

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1874, deing imposed duty a reading follow:

VALUE OF GOODS IMPORTED FROM GREAT BRITAIN INTO CANADA AND ENTERED FOR CONSUMPTION IN EACH YEAR, FROM 1872-3 TO 1876-77 INCLUSIVE.

	1872-73	1873-74	1874-75	1875-76	1876-77
Dutiable Goods	\$ 47,497,034 21,025,742	\$ 47,789,220 15,288,217	\$ 49,239,119 11,107,948	\$ 32,385,482 8,348,778	\$ 32,916,776 6,655,463
Total	68,522,776	63,076,437	60,347,067	40,734,260	39,572,239

Note on page XIII.—The value of coffee from Great Britain consumed in 1872-73

was \$95,482; and in 1873-74, \$131,307. The whole of the former, and \$115,983 of the latter, being included in the amount shown as the total value of free goods.

The total value of tea entered for consumption in 1872-73 was \$3,287,318, of which \$3,285,476 is included in the value of free goods.

The consumption of 1873-74 shows the diminished value of \$1,716,793, of which \$1,418,267 is also included in free goods. The reason for the great apparent excess of consumption in 1872-3, is found in the repeal of the duties on tea and coffee, which caused all of these goods in warehouse to be entered out free.

The excess of free goods imported from Great Britain in 1872-73 and 1873-74 is accounted for chiefly by the large supplies of railway iron received, and by tea and coffee being then free, also by metals of various kinds being included, which were subsequently transferred to the list of goods chargeable with 5 per cent. duty.

VALUE OF GOODS IMPORTED FROM THE UNITED STATES INTO CANADA AND ENTERED FOR CONSUMPTION IN EACH YEAR, FROM 1872-73 TO 1876-77 INCLUSIVE.

	1872-73	1873-74	1874-75	1875-76	1876-77
Dutiable Goods	\$ 16,678,805 31,056,873	\$ 21,103,356 33,179,716	\$ 22,023,665 28,782,155	\$ 21,334,613 24,735,420	\$ 23,510,846 27,801,823
Total	47,735,678	54,283,072	50,805,820	46,070,033	51,312,669

Note on page XV.—Coffee to the value of \$213,689 in 1872-73, and \$73,246 in 1873-74; and tea to the value of \$2,822,846 in 1872-73, and \$470,282 in 1873-74, are included in the total value of free goods in addition to the amounts included in the totals of dutiable goods.

Note by the compiler. - Before July 1, 1872, duties were charged on tea and coffee imported into Canada, from all countries alike. From that date to January 1st, 1873, these articles were free from all countries alike. From January 1st, 1873, to May 1, 1874, tea and coffee imported from the United States were liable to 10 per cent. duty; being free from all other countries; but on the latter date the duties on these articles, imposed by the Customs and Excise Act of that year, took effect, and the differential duty against the United States was abolished. These dates must be remembered in reading the figures given in the two tables of imports next above, and in the one next following.

s during two xv, xvi, and g June 30th,

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Duty.

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8,819,431 **63** 8,298,909 **71** 9,462,940 44 11,843,655 75 13,045,493 50 13,017,730 17 14,421,882 67 15,361,382 12 12,833,114 48 12,548,451 09

119,652,991 56

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Duty.

cts.

8,819,431 63 8,298,909 71 9,462,940 44 11,827,932 53 12,626,253 12 12,667,508 07 13,798,458 16 14,452,030 38 11,789,892 89 11,653,476 17

15,396,833 10

VALUE OF GOODS IMPORTED FROM COUNTRIES OTHER THAN GREAT BRITAIN AND THE UNITED STATES INTO CANADA, AND EXTERED FOR CONSUMPTION IN EACH YEAR, FROM 1872-73 TO 1876-77 INCLUSIVE.

	1872-73	1873-74	1874-75	1875–76	1876-77
Dutiable Goods	* 7,022,377 4,233,803	7,339,954 2,704,706	\$ 6,875,727 1,590,04 <b>3</b>	\$ 6,518,202 1,410,723	\$ 4,489,148 926,427
Total	11,256,180	10,044,660	8,465,770	7,928,925	5,415,575

Note on page XVII.—Coffee to the value of \$114,375 in 1872-73, and \$207,164 in 1873-74; and Tea to the value of \$1,663,051 in 1872-73, and \$1,055,921 in 1873-74—are included in the total value of free goods, in addition to the amounts included in the totals of dutiable goods.

## BRITISH IRON DUTIES FOR 147 YEARS.

The following figures show the varying import duties on foreign iron, levied by the British Government during a period of 147 years—1679 to 1825 inclusive. They are taken from an article in the New York *Tribune* of December 24, 1866, which has been extensively republished, both in the United States and in Canada. As far as the compiler of the present volume knows, the figures given have never been challenged; and it may be assumed that they are true to the record:

Year.	Duty per ton.	Year.	Duty 1	per	ton.
	£ s. d.		£	S.	d.
1679	0 10 0	1805	5	6	0
1710 In British vesse	ls 2 1 6	1806	5	7	53
	2 10 10	1809			
1782	2 16 2	1813	6	9	10
1796	3 1 9	1819 In British vessels	6	10	0
1797		" Foreign "	7	18	6
1798		Small sizes, hammered	iron 20	0	0
1803		Hoop iron	23	15	0
1804					

In 1825 the prices of iron per ton were as follows in the countries named:—France, £25 10s.; Sweden, £13 13s.; Belgium, £16 14s.; Russia, £13 13s.; Germany, £16 14s.; England, £10. In 1826 the English duty on bar iron was reduced to £1 10s.; and on hammered rods, small sizes, to £5: while hoop iron remained at £23 10s., and pig iron at 10s. per ton.

In 1785 Parliament prohibited the exportation of tools, engines, models, or plans of machines used in the manufacture of iron, under the penalty of one year's imprisonment of the shipper, £200 fine, confiscation of the articles shipped or intended to be shipped; a fine of £200 on the master of the vessel; and the same on the custom house officers, who were to be dismissed, and be thereafter incapable forever of holding office. For enticing iron workmen out of England the penalty was one year's imprisonment and £500 fine for every workman 'so enticed; the fine to be doubled for the second offence. In 1795 the Act prohibiting the exportation of tools and machinery was made perpetual. In 1796 England had 121 furnaces, and made 124,879 tons of iron; and in 1802, 168 furnaces, making 170,000 tons annually. In 1818 the production per annum had risen to 300,000 tons.

# TARIFF OF CUSTOMS

OF THE DOMINION ()F CANADA, AS IN FORCE ON AND AFTER THE 15TH MARCH, 1879.

Resolved, That it is expedient to provide that the value of all bottles, flasks, jars, demijohns, carboys, casks, hogsheads, pipes, barrels, and all other vessels or packages, manufactured of tin, iron, lead, zinc, glass, or any other material, and capable of holding liquids; crates, barrels and other packages containing glass, china, crockery, or earthenware, and all packages in which goods are commonly placed for home consumption, including cases in which bottled spirits, wines, or malt liquors, are contained, and every package, being the first receptacle or covering enclosing goods for purpose of sale, shall, in all cases, not otherwise provided for, in which they contain goods subject to an ad valorem duty, be taken and held to be a part of the fair market value of such goods for duty, and when they contain goods subject to specific duty only, such packages shall be charged with a duty of customs of twenty per centum ad valorem to be computed upon their original cost or value; and all or any of the above packages described as capable of holding liquids when containing goods exempt from duty under this Act, shall be charged with a duty of twenty per centum ad valorem; but all packages not hereinbefore specified, and not specially charged with duty by any unrepealed enactment, and being the usual and ordinary packages in which goods are packed for exportation only, according to the general usage and custom of trade, shall be free of duty.

Resolved, That it is expedient to provide that on all goods imported into Canada, subject under this Act or any other Act to ad valorem duty, upon which a drawback of duties has been allowed by the Government of the country where the same were purchased, the amount of such drawback shall in all cases be taken and considered to be a part of the fair market value of such goods, and duty shall be collected thereon, and in cases when the amount of such drawback shall have been deducted from the value of such goods upon the face of the invoice under which entry is to be made, the Collector of Customs or proper officer shall add the amount of such deduction and collect and cause to be paid the lawful duty thereupon, and the fair market value of all goods, wares and merchandise imported into Canada, shall be

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understood to be the ordinary wholesale price at which the same are sold for home consumption in the country where they are purchased without deduction of any kind because of any drawback paid or to be paid thereon, or because of any special arrangement between the seller and purchaser having reference to the exportation of such goods, or the exclusive right to territorial limits for the sale thereof, or because of any royalty payable upon patent rights, but not payable when goods are purchased for exportation, or on account of any other consideration by which a special reduction in price might or could be obtained: Provided that nothing herein shall be understood to apply to general fluctuations of market values.

Resolved, That it is expedient to provide that any or all of the following articles, that is to say, animals of all kinds, green fruit, hay, straw, bran, seeds of all kinds, vegetables (including potatoes and other roots), plants, trees, and shrubs, coal and coke, salt, hops, wheat, peas and beans, barley, rye, oats, Indian corn, buckwheat and all other grain, flour of wheat and flour of rye, Indian meal and oat meal, and flour or meal of any other grain, butter, cheese, fish (salted or smoked), lard, tallow, meats, (fresh, salted or smoked), may be imported into Canada free of duty, or at a less rate of duty than is provided by this Act upon Proclamation of the Governor in Council, which may be issued whenever it appears to his satisfaction, that similar articles from Canada may be imported into the United States free of duty, or at a rate of duty not exceeding that payable on the same under such Proclamation when imported into Canada.

Resolved, That it is expedient to provide that if at any time any greater duty of customs should be payable in the United States of America on tea or coffee imported from Canada than on tea or coffee imported from any other country, then the Governor in Council may impose on tea or coffee imported into Canada from the said United States an additional duty of customs, equal to the duty payable in the United States on tea or coffee imported from Canada: Provided that tea or coffee imported into Canada from any country other than the said United States, but passing in bond through the United States, shall be taken and rated as a direct importation from the country wherever the tea or coffee was purchased.

Resolved, That it is expedient to provide that an allowance may be made for deterioration by natural decay or breakage upon all perishable and brittle goods imported into Canada, such as green fruits and vegetables, crockery, china, glass and glassware, provided such damage is found to exceed twenty-five per centum of the value thereof upon an examination to be made by an appraiser, or proper officer of

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customs, at the first landing, or within three days of such landing; but such allowance shall be only for the amount of loss in excess of twenty-five per centum of the whole quantity of such goods contained or included in any one invoice; and provided the duty has been paid on the full value thereof a refund of such duty may be allowed and paid in the porportion, and on fulfilment of the conditions above specified, but not otherwise, on application to the Minister of Customs.

Resolved, That it is expedient to provide that in determining the suitable value of merchandize, there shall be added to the cost or the actual wholesale price or fair market value at the time of exportation in the principal markets of the country from whence the same has been imported into Canada, the cost of inland transportation, shipment and trans-shipment, with all the expenses included, from the place of growth, production, or manufacture, whether by land or water, to the vessel in which shipment is made, either intransitu or direct to Canada.

Resolved, That it is expedient to provide that the Governor in Council shall from time to time establish such regulations, not inconsistent with law, as may be required to secure a just, faithful and impartial appraisal of all goods, wares and merchandize imported into Canada, and just and proper entries of the actual or fair market value thereof, and of the weight, measures or other quantities thereof, as each case may require, and such regulations, whether general or special, so made by the Governor in Council, shall have the full force and authority of law, and it shall be the duty of the appraisers of Canada and every of them, and every person who shall act as such appraiser, or of the Collector of Customs, as the case may be, by all reasonable ways and and means in his or their power, to ascertain, estimate and appraise the true and fair market value and wholesale price, any invoice or affidavit thereto to the contrary notwithstanding, of the merchandize, at the time of exportation and in the principal markets of the country whence the same has been imported into Canada, and the proper weights, measures or other quantities, and the fair market value or wholesale price of every of them, as the case may require.

Resilved, That it is expedient to provide that no refund of duty paid shall be allowed, because of any alleged inferiority or deficiency in quantity of goods imported and entered, and which have passed into the custody of the importer under permit of the Collector of Customs; nor because of the omission in the invoice of any trade discount, or other matter or thing, which might have the effect of reducing the value of such goods for duty, unless the same shall have been reported to the Collector of Customs within ten days

of the date of entry; and the said goods shall have been examined by the said Collector or by an appraiser, or other proper officer of Customs; and the proper rate or amount of reduction certified by him after such examination; and if such Collector or proper officer reports that the goods in question cannot be identified as those named in the invoice and entry in question, then and in such case no refund of the duty or any part thereof shall in any case be allowed, Printe and all applications for refund of duty in such cases shall be submitted, with the evidence and all particulars, for decision of the Minister of Customs, who may then order payment on finding the evidence to be sufficient and satisfactory.

Resolved, That it is expedient to repeal all Acts and parts or Schedules of Acts, and all Orders in Council, imposing Printed any duties of customs upon goods, wares and merchandize, or providing for the exemption of goods, wares and mer-playing chandize from customs duty, when imported into Canada, Bookbi and to make the following provisions in lieu thereof:

Resolved, That it is expedient that the following articles shall be subject to the several rates of duty set opposite to each, respectively:

Acid culphyria half a cont noun

half per centum ad valorem....

Acid, sulphuric, half a cent per pound d ct. p. lb
Acetic, twelve cents per Imperial gallon 12 cts
Muriatic and Nitric, twenty per centum ad
valorem 20 p. ct
But Carboys containing acids shall be subject
to the same duty as if empty.
Agricultural implements, not otherwise herein
provided for, twenty-five per cent ad valorem 25 p. ct
Ale, beer and porter, when imported in bottles,
(six quart and twelve pint bottles to be held to
contain one Imperial gallon)18 c. p. I. g.
Ale, beer and porter, when imported in casks, or
otherwise than in bottles, ten cents per Imperial
gallon
Animals, living, of all kinds, not elsewhere speci-
fied, twenty per cent. ad valorem 20 p. ct.
Artificial flowers, thirty per cent. ad valorem 30 p. ct.
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Books, printed, periodicals and pamphlets bound,
or in sheets, not being foreign reprints of British
copyright works, nor blank account books, nor
copybooks, nor books to be written or drawn upon, nor reprints of books printed in Canada,
nor Bibles, prayer-books, nor psalm and hymn-
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r, or other	per cent. ad valorem	
amount of	Books, periodicals and pamphlets imported	'
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e goods in	weight or fraction thereof, one cent1c. per 2 ozs	
he invoice	Black books, bound or in sheets, twenty-five per	
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e allowed,	Printed, lithographed or copper or steel plate bill-	
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actory.	cards or bills, thirty per cent. ad valorem 30 p. ct.	
•	Advertising pamphlets, one dollar per hundred. \$1 per 100	
s and parts	Maps and charts, twenty per cent. ad valorem 20 p. ct.	
l, imposing		
erchandize,		
es and mer-	Playing gards thirty par cont ad aglaren 80 p of	
to Canada,	Bookbinders' tools and implements, including	
reof:	ruling machines, fifteen per cent. ad valorem 15 p. ct.	
	Rilliard tables without pockets four feet 6 inches	
ing articles	by nine feet a specific duty of twent-two dol-	
opposite to	lars and fifty cents	
• •	On those of five feet by ten, a specific duty of	
	twenty-five dollars	
1 ct. p. lb	On hilliard tables with pookets five feet six	
. 12 cts	inches by eleven feet, a specific duty of	
!	thirty-five dollars	
20 p. ct	And on those of six feet by twelve, a speci-	
į.	fic duty of forty dollars	
	And in addition thereto, ten per cent. ad	
	valorem; each table to include twelve cues,	
25 p. c	one set of four balls, with markers, cloths	
	and cases, but no pool balls 10 p. ct.	
	trace old and sown in have holte and charte in	
18 c. p. I. g	wire, round or flat; on seamless drawn tubing	
	and on plain and fancy tubing, ten per cent.	
	ad valorem 10 n of	
10 c. p. I.	manufactures of brass, not elsewhere speci-	
	Red thirty per cent ad valorem 30 p. ct	
20 p. c	U.	
30 p. c	t. readstuffs, viz:	
	Barley, fifteen cents per bushel	
	Buckwheat, ten cents per bushel10c. "	
	Indian corn, seven and one-half cents per bushel.71c. "	
	Oats, ten cents per bushel 10c. "	
	Rice, one cent per pound 1c. per lb.	
	Rye, ten cents per bushel	*
	N71 1 CC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6 c. p. l	b. Pease, ten cents per bushel	
) 6 a n 1	b. Beans, fifteen cents per bushel	
	ct. Buckwheat meal or flour, one-fourth of one cent	
122 P.	per pound	
	por pound ‡c. per in	

Breadstuffs Continued.	
Cornmeal, forty cents per barrel4	0c. per brl
Oatmeal, one-half cent per pound	c. per lb.
Rye flour, fifty cents per barrel	0c. per brl.
Wheat flour, fifty cents per barrel	0c. "
Rice and Sago flour, two cents per pound	2c. per lb.
Brick, for building, twenty per cent. ad valorem	20 p. ct.
Brooms and brushes, twenty-five per cent. ad	•
valorem	25 p. ct.
Butter, four cents per pound	4c. per lb.
Candles, tallow, two cents per pound	2c. "
Candles, parafine wax, four cents per pound	4c. "
All other candles, twenty per cent. ad valorem	20 p. ct.
per cells and carefully	
Carriages, wagons, railway cars and carriages,	
sleighs, wheelbarrows, and other like articles,	
2) per cent. ad valorem	25 p. ct.
Cement, raw, or in stone from the quarry, per ton	F
of thirteen cubic feet, one dollar	\$1 per ton.
Cement, burnt and unground, seven and one-half	74c per
cents per one hundred pounds	100 lbs.
Cement, hydraulic, or waterlime, ground, includ-	, 200 100.
	40c. p. brl.
Cement, in bulk or in bags, nine cents per bushel	9c. p. bus.
Cement, Portland or Roman, twenty per cent.	oc. p. bus.
ad valorum	20 p. ct.
Cheese, three cents per pound	3et. p. lb.
Chicory, raw or green, three cents per pound	3et p. lb.
Chicory, or other root or vegetable used as a sub-	oct p. 10.
stitute for coffee, kiln dried, roasted or ground,	
	Act n lb
four cents per pound	4ct. p. lb.
	9(in at
valorem	20p. ct.
	25 n ot
Coal, anthracite and bituminous, fifty cents per	35 p. ct.
	50 a n ton
ton, of two thousand pounds	10 p. ct.
Coal tar and coal pitch, ten per cent. ad valorem Cocoa nuts, one dollar per one hundred	\$1 p. 100
Cocoa paste and chocolate, not sweetened, twenty	фтр. 100
per cent. ad valorem	20 p. ct.
Cocoa paste and other preparations of cocoa con-	)
taining sugar, one cent per pound and twenty-	1 ct. p lb.
	25 p. ct.
five per cent. ad valorem	2 of p lb
Coffee, roasted or ground, and all imitations of, and	2 et p. 10
	3 ct n lh
substitutes for, three cents per pound	50ct p. top.
Copper old and copper in pigg in born rods	boct. p. ton
Copper, old and scrap; in pigs; in bars, rods,	
bolts, ingots, sheets and sheathing, not planished	
or coated; copper wire round or flat, and cop-	
per seamless drawn tubing, ten per cent.	10 n et
ad valorem	10 p. ct.

Di Es

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Cordage for ships purposes, ten per cent.	
Alla non bull ad nalosam	4- ~ 0
	0 p. ct.
do. per lb. Cordage, all other, twenty per cent. ad valorem 2	0 p. ct.
50c. per brl. Copper rivets and burrs, and on all manufactures of copper not elsewhere specified. thirty	
	A A
2c. per lb. per cent. al valorem	0 p. ct.
20 p. ct. Corks, and other manufactures of cork-wood or	0
	0 p. ct.
25 p. ct.	
4c. per lb. Cotton, Manufactures, of, viz.: 2c. "On grey or unbleached and bleached cottons, ]	
40 " shootings drills ducks gotton or conton flor	
20 p. at stained pointed or printed one cent	p.s.yd.
20 p. ct. nels, not stained, painted or printed, one cent. per square yard, and fifteen per cent. ad	5 p. ct.
On all cotton jeans, denims, drillings, bedtick-	
25 p. ct. ings, ginghams, plaids, cotton or canton-flan-	
25 p. ct. ings, ginghams, plaids, cotton or canton-flan- nels, ducks and drills, dyed or colored; cotton-	p.s.yd.
1 per ton. ades, pantaloon stuffs and goods of like 1	5 p. ct.
7½c. per description, two cents per square yard, and	p. 00.
100 lbs. fifteen per cent. ad valorem	
On all cotton wadding, batting, batts and warps,	
100 p byl	77
90 n has ather cotton game under number forty not 120	p. lb.,
bleached, dyed or colored, two cents per	5 p. ct.
20 p. ct. pound, and fifteen per cent. ad valorem	
	s. p. 1b.
	5 p. c <b>t</b>
On cotton warp, on beams, one cent. per yard, 1 1ct	.pyd.,
and fifteen per cent. ad valorem	5 p. ct.
4ct. p. lb. On cotton seamless bags, two cents per pound, 2ct	. p. lb.,
and fifteen per cent. ad valor m	5 p. ct.
20p. ct. On cotton shirts and drawers woven or made	
on frames, and on all cotton hosiery, thirty	
	9 p. ct.
On cotton sewing thread, on spools, twenty per	0 1
c.p. ton cent. ad valorem 20	0 p. ct.
10 p. ct. On cotton in hanks, twelve and a half per cent.	l m c4
	p. ct.
On all clothing made of cotton, or of which cotton is the component part of chief value,	
including corrects thirty pay cont. ad agleson. 9	0 p. ct.
On all munifications of action not alcombane	о р. с <b>.</b> .
	0 p. ct.
specified, twenty per cent ad valorem 20 ct p. lb Drain-tile, and drain pipes and sewer pipes,	, p. ct.
	0 p. ct.
ct. p. lb. Earthenware and stoneware, brown or colored,	, b. cr.
ct. p. ton and Rockingham ware, twenty-five per cent.	
	p. ct.
Earthenware, white granite or ironstone ware, and	P. 00.
"C.U," or cream colored ware, thirty per cent.	
	0 p, ct.
10 p. ct.	1,

dollar and ninety cents per Imperial gallon, and twenty per cent. ad valorem	.90 per mp.gal., 0 p. ct.
Feathers, ostrich and vulture, undressed, fifteen	20 p. ct.
And dressed twenty-five per cent. ad valorem  Fire-brick or tiles for lining stoyes and furnaces.	15 p. et. 25 p. et.
twenty per cent. ad valorem	20 p. ct.
ton, one cent per pound	et. p. lb. et. p lb. et. p. lb.
pound	.p. bush.
where specified, one cent per pound 1  Fruit, green, viz.:	ст. р. тв.
Apples forty cents per barrel	-
Cherries and currants, one cent. per quart I Cranberries, plums and quinces, thirty cents	ct. p. qt.
per bushel	c. p. lb.
Oranges and lemons, twenty per cent. ad valorem.  Fruits in air tight cans, including cans, three	20 p. ct.
cents per pound, if sweetened	ct. p. 1b. 1.90 per
Furs, viz:	
Fur skins dressed, fifteen per cent. ad valorem. Caps, hats, muffs, tippets, capes, coats, cloaks and other manufactures of fur, twenty-five	15 p. ct.
per cent. ad valorem  Furniture, house, cabinet or office, thirty-five per	25 p. et.
cent ad valorem	35 p. ct.

	9	
1.90 per Imp.gal., 20 p. ct.	Gas, coal oil or kerosene fixtures or parts thereof, thirty per cent. ad valorem	i Pa
20 p. ct.	Glass and Manufactures of, viz.:	
20 p. ct.	On carboys and demijohns, on pressed bottles, flasks and phials of every description, on tele-	
15 p. et. 25 p. et.	graph and lightning-rod insulators, and on fruit jars and glass balls, thirty per cent. ad valorem	
20 p. ct.	On lamp and gas-light shades, lamps and lamp- chimneys, globes for lanterns, lamps and gas- lights, thirty per cent. ad valorem	
1 ct. p. lb.	On ornamental, figured and enamelled stained glass, stained, tinted, painted and vitrified	
1 ct. p 1b.	glass and stained glass windows; figured,	
2 ct. p. lb.	enamelled and obscured white glass; thirty	
et. p. lb. Oc.p. bush.	per cent. ad valorem	•
et. p. lb.	On all other glass and manufactures of glass, not herein otherwise provided for, twenty per cent. ad valorem	
0 c. p. brl.	Gunpowder and other Explosives, viz.:	
ct. p. qt.	On gun, rifle and sporting powder, in kegs, half-	
et. p. qt.	kegs or quarter kegs, and other similar packages, five cents per pound 5c. per lb	
c. p. bush	On cannon and musket powder in kegs and bar-	
c. p. lb.	rels, four cents per pound 4c. per lb.	
c. p. bush	On canister powder, in pound and half-pound tins, fifteen cents per pound 15c per lb.	
20 p. ct.	On blasting and mining powder, three cents	
et n lb	per pound 8c per lb. On giant powder, dualin, dynamite and other ex-	,
ct. p. lb ct. p. lb.	plosives in which nitro-glycerine is a consti-) 5c per lb.	
.90 per	tuent part, five conts per pound and twenty and	
Im. gal.	per cent. ad valorem 20 p. ct.	
Bur.	On nitro-glycerine, ten cents per pound and 10c per lb 'twenty per cent. ad valorem	)
100	Gutta-percha, manufactures of, twenty-five per	
5 p. ct.	cent. ad valorem	
p. ct.	Hair, curled, twenty per cent. ad valorem 20 p Honey, bees, in the comb or otherwise, three cents	
25 n et 1	per pound	
25 p. ct.	Hops, six cents per pound 6c p. lb.	,
35 p. et.	India rubber, viz: boots and shoes and other manufactures of, twenty-five per cent. ad valorem 25 p. ct.	

# Iron and manufactures of, viz.:

Pig, two dollars per ton Old and scrap, two dollars per ton In slabs, blooms, loops or bitlets, twelve and	\$2 per ton \$2 per ton
one half per cent. ad valoren	121 p. ct.
In bars, rolled or hammered, including flats,	
rounds and squares, band and hoop; sheet,	
smoothed or polished, coated or galvanized,	
and commonor black; boiler and other plate;	
Canada plates or squares, nail and spike rods,	
and all other iron not otherwise provided for, seventeen and one half per cent. ad valorem.	171 p. ct.
On rolled, round, wire rods in coils, under half	11# p. ct.
an inch in diameter, ten per cent. ad valorem	10 p. ct.
On iron rails or railway bars for railways or	
tramways, fifteen per cent. ad valorem	15 p. ct.
On railway fish-plates, frogs, frog-points, chairs	
and finger-bars, seventeen and a half per	41-4
cent. ad valorem	17½ p. ct.
On tin plates, ten per cent. ad valorem	10 p. ct.
On iron and steel wire, not over number 18 wire gauge, twenty-five per cent. ad valorem	25 p. ct.
On castings in the rough, twenty per cent.	20 p. cc.
ad valorem	20 p. ct.
On stoves and other finished castings, twenty-	
five per cent. ad valoren	25 p. ct.
On car wheels, twenty-five per cent. ad	
valorem	25 p. ct.
On mill irons and mill cranks, and on wrought	
forgings for mills and locomotives, or parts	
thereof, weighing 25 pounds or more, twenty per cent. ad valorem	20 p. ct.
On locomotive engines and on stationary fire or	20 p. cu
other steam engines and boilers, and on other	
machinery composed of iron, or of which iron	
is the component part of chief value, twenty-	
five per cent. ad valorem	25 p. ct.
On locomotive tires of steel or Bessemer steel in	10
the rough, ten per cent. ad valorem	10 p. ct.
On seamless drawn boiler tubing, ten per cent.	10 p. ct.
On bedsteads and other iron furniture and orna-	10 p. cc.
mental iron work, twenty-five per cent. ad	
valorem	25 p. ct.
On tinned, glazed, or enamelled hollowware of	•
cast or wrought iron, twenty-five per cent. ad	
valorem	25 p. ct.
On hardware, viz. : builders, cabinetmakers, up-	
holsters, carriage-makers, saddlers, and under-	
takers, including coffin trimmings of metal, thirty per cent. ad valorem	30 p. et.
per cour. we carerem	90 P. Ob.

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On bolts, nuts, washers, and rivets, thirty per	
cent. ad valorem	30 p. ct.
On tacks, brads, and sprigs, thirty per cent. ad	20 1
valorem	20 p. ct.
On horse-shoes and horse-shoe nails, thirty per	20 n at
cent. ad valorem On iron wire nails, called "Points de Paris,"	30 p. ct.
thirty per cent. ad valorem	30 p. ct.
On iron and steel screws, commonly called	50 p. ct.
"woods crews," thirty five per cent.ad valorem	85 p. ct.
On scales, balances and weighing beams, thirty	•
per cent. ad valorem	30 p. ct.
On chain cables over half an inch in diameter,	
whether shackled or swivelled or not, five per	
cent. ad valorem	5 p. ct.
On nails and spikes, wrought and pressed,	¾ ct. p. lb.
whether galvanized or not, three-fourths of a cent per pound, and ten per cent ad valorem.	10 p. ct.
On nails and spikes cut, half a cent per pound	1 ct n lh.
and ten per cent. ad valorem	10 p. ct.
On composition nails and spikes and sheathing	10 P. 00.
nails, twenty per centum ad valorem	20 p. ct.
On sewing machines, whole, or on heads or	
parts of heads, two dollars each, and in addi-	20 p. ct.
tion thereto twenty per cent ad valorem	20 p. ct.
On jewelry and other manufactures of gold and	
and silver, and on watches twenty per cent.	00 1
ad valorem	20 p. ct.
On jute manufactures twenty per cent. ad	20 p. ct.
On lard, tried or rendered, two cents per pound	2 ct. p. lb.
On lard, untried, one and a-half cents per pound	1½ ct plb.
On lead, old and scrap, and on pigs, bars, blocks	12 of Pis.
and sheets, ten per cent. ad valorem	10 p. ct.
On lead pipe, twenty per cent. ad valorem	20. p ct.
On lead shot, and on all manufactures of lead, not	
otherwise specified, twenty-five per cent. ad	
valorem	25 p. ct.
Leather board, three cents per pound	3 cts. p. 1b.
On boot and shoe counters made from leather	1 at n mm
board, half a cent per pairLeather, sole, tanned, but rough or undressed, ten	1 ct. p. pr.
per cent. ad valorem	10 p. ct.
On moroccoskins, tanned, but rough or undressed,	10 p. cu.
10 per cent ad valorem	10 p. ct.
On and the state of the state o	
On sole leatner and belting leatner, tanned, but	
On sole leather and belting leather, tanned, but not waxed, and on all upper leather, fifteen	
not waxed, and on all upper leather, fifteen per cent. ad valorem	15 p. ct.
not waxed, and on all upper leather, fifteen per cent. ad valorem	-
not waxed, and on all upper leather, fifteen per cent. ad valorem	<ul><li>15 p. ct.</li><li>20 p. ct.</li></ul>
not waxed, and on all upper leather, fifteen per cent. ad valorem	-

On all other leather and skins, tanned, not else	
where specified, twenty per cent. ad valorem	. 20 p. ct.
On boots and shoes and other manufactures o	f
leather, and on leather belting, twenty-five per	
cent ad valorem	. 25 p. ct.
Lithographic stones, not engraved, twenty per	r
cent ad valorem	20 p. ct,
Machine card clothing, twenty-five per cent	
ad valorem	. 25 p. ct.
Malt, two cents per pound	2 cts. p. lb.
Marble in blocks from the quarry, in the rough	
or sawn on two sides only, and not specially	•
shapen, containing 15 cubic feet or over, ten	
per cent. ad valorem	. 10 p. ct.
Sla's sawn on not more than two sides, fifteen	
per cent. ad valorem	. 15 p. ct.
Marble blocks and slabs, sawn on more than two	
sides, twenty per cent. ad valorem	20 p. ct.
On finished marble and on all manufactures of	
marble, not elsewhere specified, twenty-five	
per cent. ad valoremOn meats, fresh or salted, on actual weight as re-	. 25 p. ct.
On meats, fresh or salted, on actual weight as re-	
ceived in Canada (except bacon and hanis), one	
cent per pound	1 ct. p. lb.
On bacon and hams, dried or smoked, two cents	
per pound	2 cts. p. lb.
On other meats not specified, two cents per pound	_
Mustard seed, unground, fifteen per cent. ad	
valorem	15 p. ct.
Mustard ground, twenty-five per cent. advalorem;	
valorem	25 p. ct.
Nuts of all kinds, except cocoa nuts, twenty per	
cent. ad valorem	20 p. ct,
Ochres, dry, ground or unground, washed or un-	-
washed, not calcined, ten per cent. ad valorem	10 p. ct.
Oils, coal and kerosene, distilled, purified or re-	
fined, naphtha, benzole and petroleum, pro-	
ducts of petroleum, coal, shale and lignite, not	
elsewhere specified, six cents per wine gallon.	6 cts. p. gal.
Carbolic or heavy oil used in making wooden	
block pavement, for treating wood for build-	
ing and railway ties, ten per cent. ad valorem.	10 p. ct.
Cod liver, medicated, twenty per cent. ad	22
nalorem	20 p. et.
Oil, lard, twenty per cent. ad valorem	20 p. ct.
Linseed or flax-seed, raw or boiled, twenty-	-
five per cent. ad valorem	25 p. ct.
Neatsfoot, twenty per cent. ad valorem	20 p. ct.
Olive or Salad, twenty per cent. ad valorem	20 p. ct.
Sesame seed, twenty per cent. ad valorem	20 p. et.
Sperm, twenty per cent. ad vatorem	20 p. ct.

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Oil Cloth for floors, stamped, painted or printed, twenty-five per cent. ad valorem	25 p. ct. 20 p. ct. \$5 per lb.
thereof Paintings, drawings, engravings and prints,	10 p. ct.
twenty per cent. ad valorem  Paints and colors, not elsewhere specified, twenty	20 p. ct.
per cent. ad valorem	20 p. ct.
per cent. ad valorem	10 p. ct.
Paper hangings, or wall paper, thirty per cent.	_
ad valorem	30 p. ct.
twenty per cent. ad valorem Envelopes, and all manufactures of paper, not otherwise specified, twenty-five per cent.	20 p. ct.
ad valorem	25 p. ct.
ten per cent. ad valorem	10 p. ct
Mill board and straw board, ten per cent.  ad valorem.  Paper collars, cuffs and shirt fronts, twenty-five	10 p. ct.
Paper collars, cuffs and shirt fronts, twenty-five per cent. ad valorem	25 p. ct.
•	•
Perfumery, including Toilet Preparations viz.:	
Hair oils, tooth and other powders and washes, pomatums, pastes, and all other perfumed	
preparations used for the hair, mouth or skin,	90 p at
thirty per cent. ad valorem  Phosphor bronze, in blocks, bars, sheets and	30 p. ct.
wire, ten per cent. ad valorem.	10 p. ct.
Pianofortes, viz.:	
On all square pianofortes, whether round cornered or not, not over seven cataves, twenty-five dollars; on all other square pianofortes, thirty dollars; on upright pianofortes, thirty dollars; on concert, semi-concert or parlor grand pianofortes, fifty dollars; and in addition thereto, ten per cent. ad valorem	10 p. ct.
viole victoro, ton por etni. na vanorem	20 11 010

Pitch(coal) and coal tar, ten per cent. ad valorem Plants, viz.: fruit, shade, lawn and ornamental trees, shrubs and plants, twenty per cent. ad	10 p. ct
valorem	20 p. ct.
factured, twenty per cent ad valorem Electro-plated ware and gilt ware of all kinds,	20 p. ct.
thirty per cent. ad valorem	30 p. ct.
metal, twenty per cent. ad valorem	20 p. ct.
Playing cards, thirty per cent. ad valorem	30 p. ct.
Plumbago, ten per cent. ad valorem, and on all manufactures of plumbago, twenty per cent.	10 p. et.
ad valorem  Pomades, French or flower odors preserved in	20 p. ct.
fat or oil for the purpose of conserving the	
odors of flowers which do not bear the heat of	
distillation, when imported in tins of not less	
then ten nounds each fifteen per cent ad ad	
than ten pounds each, fifteen per cent. ad val-	15
Printing presses of all kinds, fifteen per cent. ad	15 p. et.
valorem	15 p. ct.
Proprietary medicines, commonly called patent	
medicines, or any medicine or preparation of	
which the recipe is kept secret, or the ingre-	
dients whereof are kept secret, recommended	
by advertisement, bill or label, for the relief of	
any disorder or ailment, in liquid form, fifty	50 p. et.
per cent.; and all other, twenty five per cent.	0."
Pumice stone ground or powdered, twenty per	25 p. ct.
cent, ad valorem	20 p. ct.
Putty, twenty five per cent. ad valorem	25 p. et.
Quili, twenty per cent. ad valorem	20 p. ct.
Quinine, sulphate of, twenty per cent ad valorem	20 p. ct.
Salt (except salt imported from the United King-	
dom or any British possession, or imported for	
the use of the Sea or Gulf Fisheries, which	
shall be free of duty) in bulk, eight cents per	8 c. pr.100
one hundred pounds; in bags, barrels and other	Pillo
packages, twelve cents per one hundred pounds 1	9 c pr 100
Saltpetre, twenty per cent. ad valorem	20 p. et.
Sand paper, glass and emery paper, twenty per	20 p. ct.
	20
cent. ad valorem	20 p. ct.
Seeds, viz.: flower, garden, field and other seeds,	
for agricultural purposes, when in bulk or in	
large parcels, fifteen per cent.; when put up	15 p. ct.
in small papers or parcels, twenty-five per	0.4
cent. ad valorem	25 p. ct.
Seed, mustard, unground, fifteen per cent. ad val-	15 p. ct.
orem; ground, twenty-five per cent. ad valorem	25 p. ct.
Shingles, twenty per cent ad valorem	20 p. ct

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Ships and other vessels, built in any foreign country, whether steam or sailing vessels, on application for Canadian register, on the fair market value of the hull, rigging, machin-	
ery and all appliances, an ad valorem duty of	
ten per cent	10 p. ct.
ad valorem	15 p. ct.
cent. ad valorem	25 p. ct.
valorem	30 p. ct.
Silver, German, in sheets, ten per cent. ad valorem	10 p. ct.
Slate, for roofing, twenty per cent. ad valorem	20 p. ct.
Slate slabs, square or in special shapes, twenty per cent. ad valorem	
Slate mentals thinty non control advalage.	20 p. ct.
Slate mantels, thirty per cent. ad valorem School and writing slates, twenty-five per cent.	30 p. ct.
ad valoremSoap, common brown and yellow, not perfumed,	25 p. ct.
one cent per pound	1 cent 2 cents
ad valorem	25 p. ct.
valorem	10 p. ct.
Spices, viz.:	
Ginger and spices of all kinds, except nutmegs and mace, unground, twenty per cent. ad	
Ginger and spices of all kinds, except nutmegs and mace, ground, twenty-five per cent. ad	20 p. et.
Nutmegs and mace, twenty-five per cent, ad	25 p. et.
Starch, including farina, corn starch or flour, and all preparations having the qualities of starch,	25 p. ct.
two cents per pound	2 cents
Spirits and strong waters, not having been sweet- ened or mixed with any article so that the	2 cents
degree of strength thereof cannot be ascer-	
tained by Syke's hydrometer, for every Im-	
perial gallon of the strength of proof by such	
hydrometer, and so in proportion for any greater	
or less strength than the strength of proof, and	
for every greater or less quantity than a gallon,	
for every greater or less quantity than a gallon,	
viz.: Geneva, gin, rum, whiskey, and un-	

enumerated articles of like kinds, one dollar and thirty-two and one-half cents per Imperial gallon	\$1.45 I. g.
gallon On spirits and strong waters not elsewhere specified, one dollar and ninety cents per Imperial	\$1.90 <b>I. g.</b> \$1.90 <b>I g</b> .
gallon	
Imperial gallon  On Cologne water and perfumed spirits, in bottles or flasks not weighing more than four ounces each, forty per cent. ad valorem	\$1.90 I. g. 40 p. ct.
On Cologne water and perfumed spirits in bottles, flasks or other packages weighing more than	
per Imperial gallon. and twenty per cent. ud	and 20 p. ct
Wines of all kinds, except sparkling wines, including ginger, orange, lemon, strawberry, raspberry, elder and current wines, containing twenty-six per cent. or less of spirits of the	
strength of proof, by Syke's hydrometer, imported in wood or in bottles (six quart and twelve pint bottles to be held to contain an Imperial gallon), twenty-five cents per Imperial	25c. p. Im. gal.
rial gallon; containing over twenty-six and not over 31 per cent., forty cents per Imperial gallon; containing over thirty-one and not over thirty-six per cent., fifty-five cents per Imperial gallon; and containing over thirty-six and not over forty per cent., seventy cents per Imperial gallon, and in addition thereto, thirty per cent. ad valorem	40c. per Imp. gal. 55c. per Imp. gal. 70c. per Imp. gal. 30 p. ct. ad val.

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and more than one pint, three dollars per dozen bottles; containing not more than a pint each and more than one half-pint, one dollar and fifty cents per dozen bottles; containing one half-pint each or less, seventy-five cents per dozen bottles. Bottles containing more than one quart each shall pay in addition to three dollars per dozen bottles, at the rate of one dollar and fifty cents per Imperial gallon on the quantity in excess of one quart per bottle.  In addition to the above specific duty on sparkling wines there shall be an ad valorem duty of thirty per cent	\$3 p, d'z \$1.50. p. dox. 75c. p. d. \$1.50 per gal. for over 1 qt. p. b't'le, 30 p. ct. ad val.
But any liquors imported under the name of containing more than forty per cent. of spiristrength of proof by Syke's hydrometer, shall be duty as unenumerated spirits.	ts of the
Stationery of all kinds, not elsewhere specified, twenty per cent. ad volorem	20 p. ct.
Steel and Manufactures of, viz.:-	
On steel in ingots, bars, sheets and coils, ten per cent. ad valorem On shovels, spades, hoes, hay, manure and potatoe forks, rakes and rake teeth, carpenters,	10 p. et.
coopers, cabinet-makers and all other mechanics tools, edge tools of every description, including axes, scythes, and saws of all kinds, and on steel skates, thirty per cent. ad valorem	30 p et.
valorem.  On knife blades or knife blanks, in the rough, unhandled, for use by electro-platers, ten	20 p. ct.
per cent ad valorem	10 p. ct.
Stereotypes and electrotypes of standard books, ten per cent. ad valorem	10 p. ct.
Stereotypes and electrotypes for commercial blanks and advertisements, twenty per cent. ad valorem. Stone, viz.: rough freestone, sandstone, and all other building stone except marble, one dollar	20 p. ct
per ton of thirteen cubic feet	\$1 per tor
ton	\$1 per tor
Grindstones, in the rough, one dollar and fifty cents per ton	1.50 p.tor

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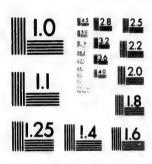
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On dressed freestone, and all other building stone, except marble, and on all manufactures of stone
or granite, twenty per cent. ad valorem 20 p. ct.
Sugars, Syrups and Molasses:
On all sugar above number 14, Dutch Standard 1 c. p. lb. in color, one cent per pound and thirty-five 85 p. ct.
per cent. ad valorem
On sugar equal to number 9, and not above number 14, Dutch Standard, three-fourths of
a cent per pound, and thirty per cent. ad 30 p. ct.
On sugar below number 9, Dutch Standard, half)
a cent per pound, and thirty per cent. ad 30 p. ct.
Provided that the ad valorem duty shall be levied
and collected on sugar and melado when imported direct from the county of growth and produc-
tion, upon the fair market value thereof at the
place of purchase, without any addition for the cost of hogsheads or other packages, or other
charges and expenses prior to shipment, anything
contained in section 34 of the Act 40th Victoria, chap. 10, to the contrary notwithstanding.
On syrups, cane juice, refined syrup, sugar-house
syrup, syrup of sugar, syrup of molasses, or \$\frac{4}{8}c. p. lb. sorghum, five-eighths of one cent per pound and \$\frac{1}{3}0  p. ct.
thirty per cent. ad valorem
On melado, concentrated melado, concentrated cane juice, concentrated molasses, concentrated &c. p. lb,
beet root juice, and concrete, three-eighths of one (30 p. ct.
cent per pound, and thirty per cent. ad valorem 'Molasses, if used for refining, clarifying or recti-
fying purposes, or for the manufacture of sugar,
when imported direct from the country of growth and production, twenty-five per cent.
ad valorem
And for the same purposes when not imported direct from the country of growth and pro-
duction, thirty per cent. ad valorem 30 per c.
Molasses, when not so used, when imported direct from the country of growth and pro-
duction, fifteen per cent. ad valorem 15 per c.
And when not imported direct from the country of growth and production, twenty per cent
ad valorem 20 per c.
Sugar candy, brown or white, and confectionery, { 1 c. p. lb. one cent per pound and thirty five per cent. } and 35
ad valorem (per c.
Glucose or grape sugar to be classed and rated for duty as sugar according to grade by
Dutch Standard in color.

rd 20 p. ct.  rd 1 c. p. lb. 85 p. ct.  ve of 2c. p. lb. 30 p. ct.  lif 2c. p. lb. 30 p. ct.  ed rt- ic- he he he er ng ia,	Glucose syrup, thirty-five per cent. ad valorem
ise	Vegetables, viz.:
or ( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Potatoes, ten cents per bushel
ry, (1 c. p. lb. nt. and 35 per c. ted by	Wool and Woollens, viz.:  Wool, unmanufactured, hair of the Alpaca goat and other like animals

IMAGE EVALUATION TEST TARGET (MT-3)



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23 WEST MAIN STREET WEBSTER, N.Y. 14580 (716) 872-4503

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Wool and Woltens.—Continued. wool, worsted, the hair of the Alpaca goat, or other like animals, viz: shawls, blankets, and flannels of every description, cloths, doeskins, cassimeres, tweeds, coatings, overcoatings, cloakings, felt cloth of every description, horse-collar cloth, yarnk, nitting yarn, fingering yarn, worsted yarn, under number 30, knitted goods, viz: shirts, drawers, and hosiery of every description, seven and a half cents per pound, and in addition thereto, twenty per cent. ad valorem	7½ c.p. lb. 20 p. ct.
wholly or in part by the tailor, seamstress, or manufacturer, except knit goods, ten cents per pound, and in adition thereto twenty-five per cent. ad valorem	20 p. ct. 10 cts. p.
yard, and in addition thereto twenty per cent.  ad valorem  On two-ply and three-ply ingrain carpets, of which the warp is composed wholly of cotton, or other material than wool, worsted, the hair of the Alpaca, goat, or other like animal, five cents per square yard, and in addition thereto, twenty per cent. ad valorem	sq. yd. and 20 p. ct.  5 cts. p. sq. yd. and 20 p. ct.
Whips, twenty-five per cent. ad valorem  Wire, of brass and copper, ten per cent. ad valorem  Wire cloth, of brass and copper, twenty per cent. ad valorem  Zinc, in pigs, blocks and sheets, ten per cent. ad valorem	25 p. ct. 10 p. ct. 20 p. ct, 10 p. ct.
Zinc, seamless drawn tubing, ten per cent. ad valorem  Zinc, manufactures of zinc, not elsewhere specified, twenty-five per cent. ad valorem	10 p. ct. 25 p. ct.

On all goods not enumerated in this Act or any other Act as charged with any duty of Customs and not declared free of duty by this Act or some unrepealed Act or provision, shall be charged with a duty of twenty per cent. ad valorem, when imported into Canada, or taken out of warehouse for consumption therein.

Resolved. That it is expedient to provide that the following goods shall be exempt from duty when imported into Canada:-

Agaric.

Agates, unmanufactured.

Alkanet root.

Aloes.

Aluminium.

Alum.

Ambergris.

Ammonia, crude.

Aniline dyes.

Aniline oil, crude.

Aniline salts.

Animals brought into Canada, temporarily, and for a period not exceeding three months, for the purpose of exhibition or competition for prizes offered by any agricultural or other association. But a bond shall be first given in accordance with regulations to be prescribed by the Minister of Customs, with the condition that the full duty to which such animals would otherwise be liable shall be paid in case of their sale in Canada, or if not re-exported within the time specified in such bond.

Animals for the improvement of stock under regulations to be made by the Treasury Board, and approved by

the Governor in Council.

Annato, liquid or solid.

Annato seed.

Anchors.

Antimony.

Ashes, pot, pearl and soda.

Apparel, wearing, and other personal and household effects, not merchandize, of British subjects dying abroad, but domiciled in Canada.

Argol dust.

Argols, crude.

Arsenic.

Arseniate of Aniline.

Articles for the use of the Governor General.

Articles for the use of foreign Consuls General

## Army and Navy, for the use of,-

Arms.

Clothing.

Musical instruments for bands.

Military stores and munitions of war.

Bamboo-reeds, not further manufactured than cut into suitable lengths for walking sticks or canes, or for sticks for umbrellas, parasols or sunshades.

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74 c.p. lb. 20 p. ct. ..... el of

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10 c.p. lb. -five 25 p. ct. \*\*\*\*\* part

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ton, 5 cts. p. hair  $\mathbf{sq.}$   $\mathbf{yd.}$   $\mathbf{and}$   $\mathbf{20}$ five? reto, p. ct. ..... [

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any other Act declared free

or provision,

per cent. ad out of ware-

Bamboos, unmanufactured.

Barrels, of Canadian manufacture, exported filled with domestic petroleum and returned empty, under such regulations as the Minister of Customs may prescribe.

Barilla.

Bells, for churches.

Berries for dyeing, or used for composing dyes.

Bismuth.

Bolting cloths.

Bones, crude and not manufactured, burned, calcined, ground, or steamed.

Bone-dust, and bone-ash, for manufacture of phosphates and fertilizers.

Borax.

Botany, specimens of.

Bristles.

Brimstone, in roll or flour.

Brim-moulds, for gold beaters.

Bromine.

Broom corn.

Buchu-leaves.

Bullion, gold and silver.

Burgundy pitch.

Burr-stones in blocks, rough or unmanufactured, and not bound up into millstones.

Bichromate of potash.

Carriages of travellers and carriages laden with merchandize and not to include circus troops nor hawkers. Under regulations to be prescribed by the Minister of Customs.

Cabinets of coins, medals and all other collections of antiquities.

Casts as models for the use of schools of design.

Cornelian, unmanufactured.

Canvas for manufacture of floor oil-cloth, not less than forty-five inches wide, and not pressed nor calendered.

Caoutchouc, unmanufactured.

Cat-gut strings, or gut cord for musical instruments.

Cat-gut or whip-gut, unmanufactured. Chalk and cliff-stone, unmanufactured.

Chamomile flowers.

Citrons and rinds of, in brine for candying.

Clays.

Clothing, donations of, for charitable purposes.

Cobalt, ore of.

Cochineal. Cocoa, bean, shell and nibs.

Coins, gold and silver, except United States silver coin.

Communion plate, Coir and coir yarn.

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Conium cicuta, or hemlock, seed and leaf, Cotton waste, and cotton wool.

Cork-wood or cork-bark, unmanufactured,

Colors. viz.:—Bichromate of potash, blue black, Chinese blue, Castille lakes, scarlet and marone in pulp, Paris green, Prussian blue, satin and fine washed white, ultra marine, umber, raw,

Diamonds, unset, including black diamonds for borers. Diamond dust or bort.

Dragon's blood.

Duck, for belting and hose.

Dyeing or tanning articles in a crude state, used in dyeing or tanning, not elsewhere specified.

Earths.

Eggs. Emery.

Esparto, or Spanish grass, and other grasses and pulp of, for the manufacture of paper.

Extract of logwood.

Felt, adhesive, for sheathing vessels.

Fire clay.

Fibre, Mexican.

Fibre, vegetable, for manufacturing purposes.

Fibrilla.

Fish-bait.

Fish-oil and fish of all kinds, the produce of the fisheries of the United States, (except fish of the inland lakes and of the rivers falling into them, and fish preserved in oil.)

Fish-hooks, nets and seines, and lines and twines for the use of the fisheries, but not to include sporting fishing tackle or hooks with flies or trolling spoons.

Fur-skins, of all kinds, not dressed in any manner.

Fint, flints and ground flint stones.

Foliæ digitalis.

Fossils.

Gentian root.

Ginseng root,

Goldbeaters' moulds, and Goldbeaters' skins.

Grease and grease scrap, for manufacture of soap only. Gravels.

Guano, and other animal and vegetable manures.

Gums, amber, Arabic, Australian, British, copal, damar, mastic, sandarac, shellac and tragacanth,

Gunny cloth and gunny bags.

Gut and worm gut, manufactured or unmanufactured, for whip and other cord.

Gutta-percha, crude. Gypsum (sulphate of lime.)

Hair, alpaca, angola, buffalo and bison, camels, goat, hog, horse, and human, cleaned or uncleaned, but not curled or otherwise manufactured.

Hemlock bark. Hemp, undressed.

Hides, raw or uncured, whether dry salted or pickled.

Hoofs, horns and horntips.

Hyoscyamus, or henbane leaf.

Ice.

India-rubber, unmanufactured.

Indian hemp, (crude drug).

Indigo.

Iris, orris root.

Isinglass, or fish-glue. Istle, or tampico fiber.

Ivory and ivory nuts, unmanufactured.

Ivory veneers, sawn only not planed or polished.

Iron, masts for ships, or parts of.

Iron cables, chain over one half of an inch, shackled er swiveled or not.

Jalap root. Junk, old. Jute-butts. Jute.

Kelp. Kryolite.

Lac, dye, crude, seed, button, stick and shell.

Lava, unmanufactured.

Leeches.

Licorice root.

Litharge.

Litmus and all lichens, prepared and not prepared.

Lemons and rinds of, in brine, for candying.

Logs and round unmanufactured timber, not elsewhere provided for.

Lumber, plank and boards, sawn, of boxwood, cherry, chestnut, hickory, mohogany, oak, pitch-pine, rosewood, sandalwood, walnut, Spanish cedar, and whitewood, not shaped, planed or otherwise manufactured.

Locomotives and railway passenger baggage and freight cars, being the property of railway companies in the United States, running upon any line of road crossing the frontier, so long as Canadian locomotives and cars are admitted free under similar circumstances in the United States, under regulations to be prescribed by the Minister of Customs.

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od, cherry, pine, roseand whitenufactured. and freight nies in the ad crossing es and cars ces in the scribed by Madder and munjeet, or Indian madder, ground or prepared, and all extracts of

Manilla grass.

Menageries, horses, cattle, carriages and harnesses of, under regulations to be prescribed by the Minister of Customs.

Medals, of gold, silver or copper.

Meerschaum, crude or raw.

Mica and mica waste.

Mineralogy, specimens of.

Models of inventions and other improvements in the arts, but no article or articles shall be deemed a model or improvement which can be fitted for use.

Moss, Iceland and other mosses, crude.

Moss, seaweed and all other vegetable substances used for beds and mattrasses, in their natural state, or only cleaned.

Machinery for worsted and cotton mills; of kinds while not manufactured in Canada.

Nitrate of soda, or cubic nitre.

Nut-galls.

Newspapers received by mail.

Nickel.

Oak-bark.

Oakum.

Oil-cake.

Oils, cocoanut and palm, in their natural state.

Oil, carbolic or heavy oil, used in the manufacture of wood block pavement, and of wood for buildings and railroad ties.

Oranges and rinds of—in brine—for candying.

Ores of metal of all kinds.

Oxalic acid.

Palm-leaf, unmanufactured.

Pearl, mother of, not manufactured.

Persis, or extract of archill and cudbear.

Philosophical instruments and apparatus, including globes, when imported by and for the use of colleges and schools, scientific and literary societies.

Phosphorus.

Pelts.

Pipe-clay. Pitch (pine).

Plaster of Paris, not ground nor calcined.

Pumice and pumice stone

Plaits, Tuscan and grass

Precipitate of copper, crude.

Rags, of cotton, linen, jute and hemp, paper waste or clippings, and waste of any kind, fit only for manufacture of paper.

Rattans and reeds, unmanufactured.

Rennet, raw or prepared.

Rosin.

Rhubarb root.

Salt, coarse, imported from the United Kingdom or any British possession, or imported for the use of the sea or gulf fisheries.

Saffron and safflower, and extract of.

Saffron-cake.

Sal amonia.

Sal soda.

Sand

Sea-weed, not elsewhere specified.

Sea grass.

Senna, in leaves.

Silex, or crystalized quartz.

Silk, raw, or as reeled from the cocoon, not being doubled, twisted, or advanced in manufacture any way, silk cocoons and silk waste.

Skins, undressed, dried, salted or pickled.

Soda ash.

Soda, caustic.

Soda, silicate of.

Settlers Effects, viz :-

Wearing apparel, household furniture, professional books, implements and tools of trade, occupation or employment, which the settler has had in actual use for at least six months before removal to Canada, not to include machinery or live stock, or other articles imported for use in any manufacturing establishment, or for sale. Provided that any dutiable article entered as Settlers' Effects, shall not be sold or otherwise disposed of without payment of duty until after two years actual use in Canada.

Sulphur, in roll or flour.

Tails, undressed.

Tampico, white and black.

Tanner's bark.

Tar (pine).

Terra-alba, aluminous.

Terra-japonica.

Teasels.

Tobacco, unmanufactured, for Excise purposes, under conditions of Act 81 Vic., c. 51.

Tortoise and other shells, unmanufactured.

paper waste or only for manu-

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on, not being anufacture any

re, professional ade, occupation is had in actual oval to Canada, stock, or other manufacturing I that any dutiets, shall not be out payment of e in Canada.

oses, under con-

Travellers' baggage, under regulations to be prescribed by the Minister of Customs.

Turmeric.

Turpentine, raw or crude.

Turtles.

Tree-nails.

Vitriol, blue.

Veneers of wood and ivory, sawn only.

Verdigris, or sub-acetate of copper, dry.

Vegetable fibres, natural, not produced by any mechanical process.

Whiting or whitening.

Whalebone, unmanufactured.

Whale-oil, in casks from on shipboard, and in the condition in which it was first landed.

Willow, for basket-makers.

Wool.

Yellow metal, in bolts, bars, and for sheathing.

The following articles shall be prohibited to be imported, under a penalty of two hundred dollars, together with the torfeiture of the parcel or package of goods in which the same may be found, viz.:—

Books, printed papers, drawings, paintings, prints, Photographs, or representations of any kind of a treasonable or seditious, or of an immoral or indecent character.

Coin, base or counterfeit.

## TARIFF

Of Customs of the Dominion of Canada, as in force on and after the 15th of March, 1879.

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